#### DOCUMENT RESUME

ED 410 271 TM 027 067

TITLE Snapshot '96. 1995-96 School District Profiles.

INSTITUTION Texas Education Agency, Austin. Office of Policy Planning

and Research.

PUB DATE 97

NOTE 782p.; For the 1995 edition, see TM 027 066.

AVAILABLE FROM Texas Education Agency, Publications Distribution, 1701 N.

Congress Ave., Austin, TX 78701-1494 (\$17; \$15 if affiliated

with with a Texas education or government agency).

PUB TYPE Numerical/Quantitative Data (110) -- Reports - Descriptive

(141)

EDRS PRICE MF05/PC32 Plus Postage.

DESCRIPTORS \*Academic Achievement; \*Educational Finance; \*Elementary

Secondary Education; Public Schools; School Districts;

\*School Personnel; State Programs; \*Student Characteristics;

Tables (Data); Taxes

IDENTIFIERS \*Texas

#### ABSTRACT

This is the ninth edition of "Snapshot," providing information about students, student performance, staffing, and financing in Texas public school districts. This annual summary is a source of information for anyone interested in the Texas public education system. The publication begins with statistical highlights that provide an overview of education at the state level. This opening narrative is followed by the predominant section of the book, "Detailed Statistics." This section contains 87 items of information about the state, regions in the state, and the 1,044 school districts in Texas. The first part of the detailed statistics shows districts categorized by size, community type, tax effort, property wealth bus student, and Education Service Center region. Information is grouped into: (1) students; (2) student performance; (3) district staff; and (4) finances. The second section presents information on the 87 items for each district. Five appendixes present definitions of data items, a bibliography, a list of data sources, endnotes, and a school district listing. (Contains 25 exhibits and 5 appendix exhibits.) (SLD)

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Snapshot '96

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1995-96 School District Profiles

Texas Education Agency

Division of Performance Reporting

Office of Policy Planning & Research

ED 410 511

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# SNAPSHOT '96 EVALUATION FORM

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Please rate each section of Snapshot using the following scale:	Very Unhelpful

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Helpful	4	29) C. Communi C. Regions (p. 55)
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F. Finance	#61-#87

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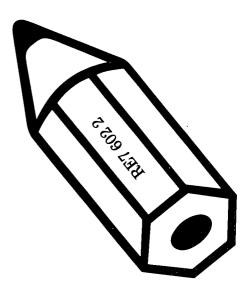
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Fold in thirds, attach postage, and mail. If you need more space, please attach other pages and use an envelope to mail. Surveys received before June 1, 1997, will be used for developing the 1997 edition of Snapshot.

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OFFICE OF POLICY PLANNING & RESEARCH
1701 NORTH CONGRESS AVENUE
AUSTIN, TEXAS 78701-1494

1995–96 School District Profiles



Office of Policy Planning & Research

Division of Performance Reporting

**Texas Education Agency** 

Winter 1997

tion for anyone interested in examining the progress of the Texas public education system toward improving Snapshot '96, the ninth edition of this publication, provides information concerning students, student performance, staffing, and financing of Texas public school districts. This annual summary is a useful source of informastudent achievement.

districts, the Texas Education Agency administers a statewide performance-based accountability system. 1996 was the fourth year schools and districts have been evaluated under this accountability system. The number of high-performing schools and districts increased dramatically over last year, while the number of low-performing As a balance to greater autonomy and increased local control of educational policies and practices by school schools declined by more than half. These improvements were made even though higher minimum standards for the ratings system are implemented annually.

contained in Snapshot '96. Researchers, parents, and taxpayers should take an active part in improving the education system for all students. The information provided in this document is essential to understanding the characteristics of Texas public education, the strides our educators and students have made, and the goals yet In order to understand the status of public education in Texas, I encourage you to become familiar with the material to be achieved.

Sincerely,

Mike Moses

Commissioner of Education

## **ACKNOWLEDGMENTS**

The preparation of this document and the related Pocket Edition would not have been possible without the assistance of many people. First, appreciation goes to the staff of local school districts and regional Education Service Centers who compile and report the vast majority of the information contained in this document. The quality of the data they provide directly affects the quality and usefulness of this document.

Sherry McCall, Maureen Scheevel, J. Robert Scott, Joe Wilson, and Joe Wisnoski. Also, Rick Battaile and Karen uting their time to this effort. These include Omar Garcia, Linda Hargrove, Shannon Housson, Spring Lee, Next, many Texas Education Agency staff, in addition to the project staff, deserve credit for generously contrib-Willis of the State Board for Educator Certification provided valuable guidance and comment.

Thanks also go to the students and staff of the following schools for allowing us to use photographs of their students: Pease Elementary School and Porter Middle School of Austin ISD; North Oaks Elementary School of Round Rock ISD; and Lake Travis High School of Lake Travis ISD.

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Information published in Snapshot '96 is available in several formats. The table below describes Snapshot and other related Texas Education Agency products. Note that school-level data may be obtained by purchasing the appropriate AEIS diskettes, or by accessing the AEIS campus data on the Internet. Not all products are available for all prior years. Copies of Snapshot for prior years are available only in limited supplies.

# CATALOG OF SNAPSHOT AND RELATED PRODUCTS

	PRODUCT NAME	LEVELS	TYPE OF	HOW TO OBTAIN PRODUCT	YEARS AVAILABLE
PER	Snapshot: School District Profiles	•State •ESC Region •District	Book	Use order form at back of this book.	1989–90 through 1995–96
Aq	Pocket Edition: Texas Public School Statistics	•State	Pamphlet	Use order form at back of this book.	1991–92 through 1995–96
3TT	Snapshot District Detail Data	•State •ESC Region •District	Diskette	Contact the Division of Comunications at (512) 463-9000. Cost is approx. \$10.00 (plus book).	1987–88 through 1995–96
DISK	Academic Excellence Indicator System (AEIS) Data Files	•State •ESC Region •District •Campus	Diskettes	Contact the Division of Communications (see phone above) and request the AEIS Diskette Layout and Order Form. Cost varies depending upon the package selected.	1992–93 through 1995–96
NET	Snapshot District Detail Data	•State •ESC Region •District	Internet	The address on the World Wide Web is: http://www.tea.state.tx.us For users with a TENET account, see the	1994–95 and 1995–96
INTER	AEIS: Data Files	•State •ESC Region •District •Campus	Internet	instructions below.  Comments or questions can be directed via E-mail to: ask_tea@www.tea.state.tx.us or, use the comment button.	1994–95 and 1995–96

<sup>\*</sup>To find these products on the Internet using TENET, follow these instructions:

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<sup>1.</sup> After logging on to TENET, select "Internet Resources" from the main menu;

<sup>2.</sup> Select "TENET WWW-Access TENET World Wide Web server using Lynx";

<sup>3.</sup> Press "G" for go, then enter "http://www.tea.state.tx.us".

CQ |===|

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### INTRODUCTION

Snapshot '96: 1995–96 School District Profiles provides a detailed look at public education in the state of Texas for the 1995–96 school year. Reflecting the diversity and vastness of the state, school districts in Texas vary widely on almost all measured characteristics: size, wealth, ethnic composition, and academic achievement. Snapshot '96 captures this diversity and provides readers with the basic information needed to assess the differences as well as the strengths and weaknesses of public school districts in Texas.

Published annually since 1987–88, Snapshot presents a broad range of information in a consistent format from year to year. Occasionally new items are incorporated or modified, often as a result of reader input. An evaluation form, located just inside the front cover, provides an opportunity for readers to influence future editions.

## **ORGANIZATION OF THIS BOOK**

Snapshot '96 begins with Statistical Highlights, an overview of education at the state level. It provides explanations of how the state is organized, descriptions of students, staff, and finances, and statistical highlights of the many aspects of Texas' public school system. Statistical Highlights focuses on the current year but also describes historical trends.

This opening narrative is followed by the predominant content of the book, Detailed Statistics. This

section contains 87 different items of information for the state, regions within the state, and each of the 1,044 school districts in Texas. These items provide information on student demographics and performance, staff characteristics, and school district finances.

In the first part of the *Detailed Statistics*, summary tables show school districts categorized by size, by community type, by tax effort, by property wealth per pupil, and by Education Service Center (ESC) region. The summary tables conclude with distributions of the 87 items showing their highest, lowest, and median values, along with values at the 1st, 5th, 10th, 25th, 75th, 90th, 95th, and 99th percentiles.

In the next part of the Detailed Statistics, information on the 87 items is provided for every district. This section, District Detail, is alphabetical by county name with districts listed alphabetically by name within each county. The 87 items span six pages; therefore, a new set of districts is presented every sixth page.

School-level data are not provided in *Snapshot*. For instructions regarding how to obtain schoollevel information, see "For Additional Information" on page *iv* of this publication.

Snapshot '96 concludes with five appendices. Definitions for the 87 data items are listed in order by the item number in the *Item Definitions* 

appendix. A selected list of bibliographic sources follows in the second appendix, *Bibliography*. The third appendix, *Data Sources*, lists the sources of data in alphabetical order by the abbreviated labels used throughout the document. Each major source of data is described and accompanied by a listing of associated data items and exhibits.

Endnotes, the fourth appendix, is intended to clarify terms that are not thoroughly addressed in other parts of the document. The final appendix, District Listing, lists school districts in alphabetical order by name to help readers locate a particular district in the District Detail by relating the district name to the appropriate county.

## OVERVIEW OF DATA SOURCES

The level of detail provided in *Snapshot* is possible due to the extensive amount of public school data collected in Texas. Through its Public Education Information Management System (PEIMS), the Texas Education Agency (TEA) annually collects a broad range of information on its 1,044 districts, 6,600 schools, 240,000 educators, and 3.7 million students. Testing contractors provide the agency with scores on a number of standardized tests which are administered to public school students in Texas (i.e., TAAS, SAT, ACT, AP, and TASP). Additionally, the Property Tax Division of the Comptroller of Public Accounts (CPTD) provides information on tax rates and property values.

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## STATISTICAL HIGHLIGHTS

# AGENCIES OF PUBLIC EDUCATION

## **TEXAS EDUCATION AGENCY**

The Texas Education Agency is comprised of the The Texas Education Agency (TEA) and the State Board of Education (SBOE) guide and monitor commissioner of education and the agency staff. activities and programs related to public education in Texas.

funding and positions for its proprietary schools, ration, certification and assessment functions Senate Bill 1, passed by the 74th Texas Legislature in 1995, modified and redistributed the responsibilidistricts. As a result, the agency transferred veteran's education, and other workforce education functions to the new Texas Workforce Commission during 1995-96. In addition, the educator prepaties of the SBOE, the commissioner, the agency, other state government entities, and local school were transferred to the new State Board for Educator Certification.

The SBOE consists of 15 elected members representing different regions of the state. One member is appointed chair by the governor. In Januterm. A map showing 1995-96 SBOE district ary 1997, Governor George Bush re-appointed Dr. Jack Christie as chair for a second two-year boundaries is included in the Endnotes.

ministrative unit for public education. Under the The TEA, located in Austin, Texas, is the admanagement of the commissioner of education,

the TEA accredits school districts; administers monitors for compliance with federal and state guidelines; and serves as a fiscal agent for the funds. In 1995–96, TEA employed 852 staff. A little de-velopment, and textbook adoption process; distribution of state and federal funds. TEA operaless than half of all agency positions are funded with cent are funded from federal contracts and dedicated the statewide assessment system, curriculum operates research and information programs; tional costs are supported by both state and federal state dollars (46.5 percent). The remaining 53.5 perfees (39.3 percent and 14.2 percent, respectively).

## **LOCAL SCHOOL DISTRICTS**

tion provide leadership for education, much of the control of public schools remains with the 1,044 local school districts. Statute grants any responsibilities not specifically assigned to the SBOE or the TEA to the local school districts. Districts serve students in grades pre-kindergarten through twelve. There are over 6,600 public school cam-While the SBOE and the commissioner of educapuses in Texas, most of which serve students in the elementary grades.

EXHIBIT 1	Number of Students by Campus Type	udents by	Campus	Гуре	
Campus Type	Total Number Number of Percent of of Students Campuses	Number of Campuses	Percent of Campuses	Median Number of Students	Smallest to Largest
High School Junior High School Middle School Elementary School Elementary & Secondary Combined (K-12)	955,744 220,217 582,371 1,898,769 83,159 3,740,260	1,393 345 916 3,588 401 6,643	5.2% 13.8% 54.0% 6.0%	313 664 632 520 136 494	1 to 4,087 1 to 2,114 1 to 1,860 1 to 1,602 1 to 2,966 1 to 4,087

Schools in Texas range in size from 1 to 4,087 students. Half of the campuses in the state have fewer than 494 students and half have more than this amount. Elementary schools make up 54.0 percent of all campuses in Texas and serve 50.8 percent of all students.

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The number of campuses in a district varies greatly, depending primarily on the total number of students enrolled in the district. The majority of districts, 56 percent, have three or fewer campuses—typically one elementary school, one middle school, and one high school. Exhibit 1 presents campus and student counts for each school type. Campuses are categorized according to the range of grades they offer. Exhibit B in the Endnotes provides more information about the grades offered in each campus category.

Districts in Texas are classified according to governance structure and their ability to raise local revenue. The three types of districts are defined as follows:

1) Regular Foundation School Program (FSP) Districts, or districts created under general statutory authority that are eligible for state funding assistance under the Foundation School Program. These districts may also tax property within their geographic boundaries. Most districts fall into this category—1,038, or 99 percent in 1995–96;

in the District Listing

appendix.

assignments to ESC regions is available

A listing of

district

- ated by a special legislative act but not administered by a state government agency. These districts have no taxable property and are almost wholly supported with state and federal money. They include the public schools associated with military bases in the San Antonio area, and the Masonic Home in Fort Worth. There are six of these districts, and;
- 3) State-Administered Districts, or districts created by a legislative act which are both funded and

administered by a state government agency. Most of these 11 districts are administered by the Texas Department of Mental Health and Mental Retardation.

Snapshot '96 includes data for the 1,044 regular FSP and special statutory districts only. Stateadministered districts do not have the same reporting requirements and are not included.

# regional education service centers

The 20 regional ESCs provide basic services to school districts within defined geographic boundaries. Differences exist among the ESCs in terms of the number and characteristics of their member districts. All ESCs furnish services that support improved student achievement in the districts within their boundaries. Some service centers provide special services to districts statewide. Exhibits 2 and 3 show the locations and sizes of ESCs.

# (Example) Number of Districts by Education Service Center Region

### Region         Districts         Region           18         Mt. Pleasant         48         15           42         9 Wichita Falls         40         16           40         10 Richardson         81         17           55         11 Fort Worth         77         18           29         12 Waco         78         19           56         13 Austin         56         20           76         14 Abilene         43         Total		Number of		Number of		Number of
38       Mt. Pleasant       15         42       9 Wichita Falls       16         40       10 Richardson       81       17         55       11 Fort Worth       77       18         29       12 Waco       78       19         56       13 Austin       56       20         96       14 Abilene       43       Total	Reç		Reg		Reg	ion Districts
42     9 Wichita Falls	_	Edinburg 38	8	Mt. Pleasant 48	15	San Angelo 43
40     10     Richardson     81     17       55     11     Fort Worth     77     18       29     12     Waco     19       56     13     Austin     56     20       70     14     Abilene     43     Total	7	Corpus Christi 42	٥	Wichita Falls40	9	Amarillo 65
55   11 Fort Worth	က	Victoria 40	2	Richardson81	17	Lubbock61
29   12 Waco	4	Houston 55	=	Fort Worth77	28	Midland 33
56   13 Austin	2	Begumont29	12	Waco78	9	El Paso12
36   14 Abilene43   Total	9	Huntsville 56	13	Austin56	20	San Antonio51
	/	Kilgore96	7	Abilene 43	Tote	J,044

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(V)

Assistance is targeted to those campuses in the greatest need of improvement and support. To this end, funding is provided to staff field service agents in each region. The field service agents work closely with school districts to help solve problems related to low student achievement and to facilitate communication between districts and the agency.

The ESCs collaborate with districts to provide technical assistance in the areas of accreditation and curriculum, professional staff development and administrator training, and the implementation of PEIMS. Service centers also

provide schools with instructional technology, data processing services, and assistance in program improvement in areas such as bilingual education, special education, gifted and talented education, and programs for at-risk students. A regional certification officer provides technical assistance on teacher certification issues to schools within the region.

The enactment of Senate Bill 1 decentralized some functions from the TEA to the service centers. Many technical assistance functions and the mentor networks are now assigned to the ESCs.

Statistics for all 87 items are summarized to the regional level in the *Detailed Statistics*. Additional information about the service centers is available from the agency's Regional Education Service Center Support Unit.

The various agencies of public education work together to provide a successful system of instruction in an extremely diverse state. The Texas Education Agency, the local school districts, the ESCs, and a number of other associations and organizations committed to educational excellence strive to meet the challenges of providing appropriate educational services to all.

#### STUDENTS

#### DIVERSITY

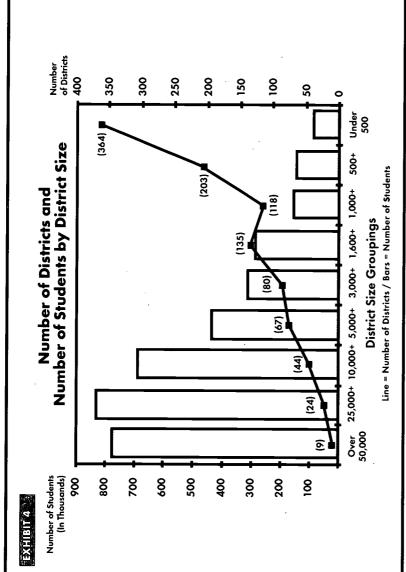
The 3.74 million public school students in Texas 200,000 students received instruction at 272 largest districts, those with over 50,000 students school in the Divide Independent School District located in the Texas hill country, while over District, the largest district in the state. The nine ing 35 percent of all districts, enroll less than three ber of districts and the number of enrolled students are served in markedly differing school settings. For example, in 1995–96 only 16 students attended students, while the smallest 364 districts, representpercent. The inverse relationship between the numschool sites in the Houston Independent School each, serve 21 percent of all Texas public school is a defining characteristic of the Texas public school system. See Exhibits 4 and 5.

The ethnic distribution of students varies greatly across the state and appears to depend in part on geography and on the size of the district and type of community served. Statewide, 53.6 percent of tricts in major urban areas serve an 81.6 percent cent minority. By far the largest minority student group within the state is the Hispanic student and in the El Paso region in far west Texas (82.3 minority student population while districts in rural areas serve a population that is only 31.7 perpopulation representing 36.7 percent of all students are found in the Edinburg ESC region at region east of Houston. The eastern, northern and all students are from minority ethnic groups. Disdents. The highest percentages of Hispanic stuthe southernmost tip of the state (94.6 percent), percent). The largest percentage of African American students, 30.4 percent, is in the Beaumont

north central parts of the state have the highest percentages of White students, varying between 68 and 76 percent.

The proportion of students from homes experiencing economic hardship also varies across the state. Although the state of Texas does not levy personal income taxes and has little information about family earnings, student eligibility to participate in the national free or reduced-price lunch program is one indicator of student economic status. Districts report that 46.9 percent of Texas public schoolchildren are eligible to participate in this program for the 1995–96 school year. Higher concentrations of economically disadvantaged students are found in major urban districts and in districts with higher percentages of minority students. The lowest percentages of economically

2 2 3



The nine largest districts have a combined enrollment of nearly 790,000 students while the 364 smallest districts enroll fewer than 95,000 students. The largest districts are those with more than 50,000 students each, while the smallest districts enroll fewer than 500 students each.

disadvantaged students can be found in districts considered to be non-metro "fast growing" and suburban. Not surprisingly, districts with lower property wealth generally have higher percentages of economically disadvantaged students.

Student participation in special programs such as bilingual or career and technology (vocational) education differs by community type, district size,

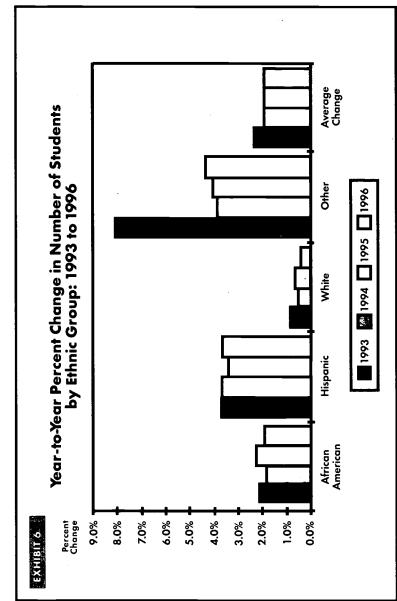
and geographic location. A greater percentage of students in rural districts is enrolled in career compared with 13.3 percent in major urban districts. Accordingly, districts serving smaller enrollments report more students participating in career and technology courses. By far, the highest percentages of students in bilingual or English as a second anguage (ESL) programs are enrolled in the and technology courses—almost 24 percent—

37.4 percent and 25.3 percent, respectively. These figures are well above the state average of 11.3 port having more students enrolled in bilingual or Edinburg and El Paso service center regions with percent. Districts with larger enrollments also re-English as a second language (ESL) programs. Student participation in special education programs a consistent growth rate of approximately 0.4 continues to grow. For the last four years the special education student population has experienced percent per year. In 1995-96, 11.5 percent of all students were identified as receiving special education services. The 1994-95 population of special education students was 11.1 percent of all students.

# Student Population Growth

dents in pre-kindergarten through grade 12. This number of students represents a 1.91 percent in-During 1995–96, the 1,044 regular and special statutory districts in Texas served 3,740,260 stu-

EXHIBIT 5	■ at Sel	District Size ected Perce	ntiles
Percentile	ile	Number	Number of Students
100th 95th 90th	(Largest)	206,704 15,973 6,299	Houston ISD
75th 50th 10th	(Median)	2,464 850 367 164	
o \$t	(Smallest)	108 16	Divide ISD



The average change in enrollment from 1995 to 1996 was 1.9 percent. Although the category of other," containing Asian / Pacific Islanders and Native American students, continues to exhibit the greatest percentage increase, it is the Hispanic population that is driving statewide growth. Texas' total enrollment increased by 70,064 students from 1995 to 1996. Hispanic students accounted for 70.7 percent of this increase.

crease from the prior year. This is the same amount of growth the state has experienced for two consecutive years; in other words, since the 1993–94 school year the state's rate of student population growth has remained the same. Of all students enrolled for the 1995–96 school year, nearly 85 percent were served the previous year and the

remaining 15 percent were newly enrolled students. This 15 percent includes pre-kindergarten and kindergarten enrollees. The percentage of new students has also remained the same since the 1993–94 school year, indicating the contribution of students new to the state has remained proportional in the growth of the overall student population.

As in prior years, the majority of districts continue to show enrollment increases. However, the percentage of districts experiencing growth for the 1995–96 school year is smaller when compared to last year. For 1995–96, 64.8 percent of districts reported enrollment growth, while 69.3 percent reported increases in 1994–95. The districts experiencing the fastest growth were located in suburban areas (2.9 percent growth) and areas labeled as non-metro "fast growth in enrollment was experienced by districts classified as non-metro "stable" and rural, 0.7 percent and 0.5 percent respectively.

Minority students now comprise 53.6 percent of the public school population, compared with 52.9 These two populations, categorized in this document Statewide, growth in the minority student popupercent in 1994-95. Growth in the minority student as a single group labeled "other", account for only 2.6 percent of all students. The number of African ing a net increase of 9,804 students. African public school population for 1995-96. Although experiencing growth, the percentage of the African lation continues to exceed non-minority growth. population was 3.3 percent, with the greatest increase—4.4 percent—occurring in the Asian/ Pacific Islander and Native American populations. American students grew by 1.9 percent, represent-Americans comprised 14.3 percent of the total American students within the state student population has remained the same since 1992 The Hispanic rate of growth is 3.7 percent, slightly more than it was in 1995 (3.4 percent). Although this rate of growth is not the highest among the ethnic groups, it is the Hispanic population that

continues to drive statewide growth. Of the 70,064 student increase in Texas' total enrollment, 70.7 percent or 49,535 were Hispanic. This population now accounts for 36.7 percent of the total number of students.

tion decreased 0.2 percent from the previous percent in 1994-95. This declining rate of growth In contrast, the White population grew by only 0.4 percent, or by 6,674 students. This rate of in-The rate of growth of the White student populayear; enrollment of White students increased 0.6 nority students explains the reduction in the percent of White students in the total student popu-The percentage of White students has dropped from 49.0 percent four years ago to 46.4 percent crease is the smallest among the ethnic groups. combined with the increasing growth rate for miation over the last several years. See Exhibit 6. this year.

## GROWTH BY GRADE

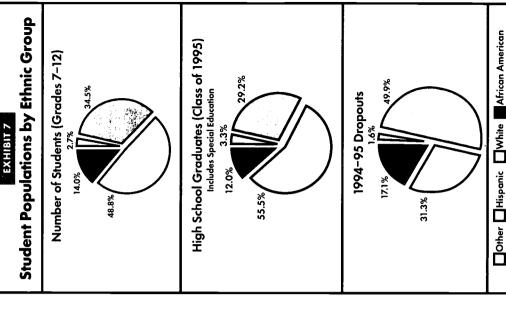
At the state level all but one grade reported some kindergarten and kindergarten as well as resenting a gain of 11,128 students. Grades 9 cent, contributing increases of 12,569 students grade decreased in enrollment by 0.2 percent. grades 9 and above. Pre-kindergarten grew by 4,361 children, an increase of nearly 4.0 percent over 1995, and kindergarten experienced a growth of 9,614 children, an increase of 3.5 percent. In growth for the 1995-96 school year; the sixth The highest rates of growth occurred in prethe upper grades, grade 10 grew 4.6 percent, repand 11 both experienced growth rates of 3.8 perand 7,885 students, respectively.

By far the largest number of students new to the Texas public schools are children entering at the Over 286,000 students entered public schools at these two grade levels within the state for the 1995-96 school year. Other than pre-kindergarten and kindergarten, grades 1 and 9 have the largest percentage of students new to Texas public grade levels of pre-kindergarten and kindergarten. schools, 12.3 percent and 10.4 percent respectively. These grades are traditional entry points for students previously enrolled in private schools.

garten grades have higher percentages of minority Statutory requirements for pre-kindergarten education stipulate that limited English proficient (LEP) and/or economically disadvantaged pupils are to be identified and served. These characteristics are highly correlated with ethnicity in Texas. In similar to the state, while the secondary grades grades 6-12) have slightly more White students, On average, the pre-kindergarten and kindergrades 1 through 5, the ethnic distribution is very 48.6 percent compared with 46.4 percent statewide. students, 62.5 percent, than the state (53.6 percent).

#### **DROPOUTS**

During the 1994-95 school year 29,918 students This is a decline of over 10,000 students from the previous year. The annual dropout rate of 1.8 percent for 1994-95 is eight-tenths (0.8) of a percentage point lower than the dropout rate in grades 7-12 dropped out of Texas public schools. reported in 1993-94. All ethnic groups have experienced declines in the number of dropouts reported; however, both the



graduates and over-represented among the dropouts. more than half the student population in grades Although minority students account for slightly 7-12, they are under-represented among the

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is Secondically Disadvantaged	(
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for Selected Student Characteristics  Special Education Di  A92 A75 114	!; (
ropouts by Student	
1994-95 D or Selected Male	
Total Dropouts	
Grade Level	,

Grade Level	Total Dropouts	Male	Female	Special Education	Economically Disadvantaged	Not on Grade
7th	296	492	475	114	489	566
#¥	1,847	878	696	267	913	1,190
ŧ	968'6	5,517	4,379	1,453	3,698	8,233
19th	6,893	3,857	3,036	1,073	2,372	5,747
11#	5,658	3,082	2,576	843	1,584	4,268
12th	4,657	2,520	2,137	466	1,120	2,855
Total	29,918	16,346	13,572	4,249	10,176	22,859

A Texas public school dropout is most likely Hispanic, male, overage for grade by at least one year, and in the 9th or 10th grade at the time of school departure. Seventy-six percent of the students who dropped out were overage for their grade, indicating they were retained one or more times over their school careers

among dropouts. As shown in Exhibit 7, on the ther Hispanic or African American, although these Hispanic and African American student groups two populations combined account for less than half continue to be disproportionately represented previous page, 67 percent of all dropouts are eithe total 7th through 12th grade student population.

1.2 percent. For 1994-95, the Hispanic dropout rate was 2.7 percent; for African American students Dropout rates for both Hispanic and African American students remain higher than the state average of 1.8 percent. The dropout rate for Asian/ Pacific Islander and Native American students in 1994–95 was 1.1 percent, and for White students,

the dropout rate was 2.3 percent. Since dropout information has been collected in Texas, Hispanic and African American students have consistently exhibited the greatest dropout rates among all the ethnic groups.

In 1987-88 the difference between dropout rates to 1.3 percent. Because school and district accountout rates, however, has diminished over time. for minority and White students was 3.4 percentability ratings include the evaluation of dropout rates for all student groups, disparities are expected The gap between the White and non-White dropage points. By 1994–95 this difference had closed to continue to decline.

As demonstrated for the last seven years, 9th grade students represent the greatest number of dropouts. The 9th grade dropout rate was 2.8 percent, closely followed by a rate of 2.7 percent year. Until this year, students in grade 12 have In 1987–88, grade 12 students represented almost 12 percent of all dropouts, while in 1993-94 they the percentage of dropouts in grade 12 has dropped to 15.6 percent. This decrease is primarily due to out statistics; students dropping out after meeting all graduation requirements but failing the exit-level TAAS are still reported but are not now included in the dropout count. This decrease is also attributable to the efforts carried ping out the last year of school. Grade 12 now for 10th graders and 2.6 percent for 11th graders. The dropout rate for students in grade 12 is reported to be 2.3 percent for the 1994-95 school steadily increased as a percentage of total dropouts. methodological changes in the calculation of dropout by districts to retain students at risk of drophad grown to represent 19 percent. For 1994–95, represents the lowest dropout rate for the high school grade levels. Thirty-four percent of all dropouts are identified as economically disadvantaged, and a staggering 76.4 percent are overage for their grade. Consistent with data reported over the last seven years, more males than females dropped out during 1994-95 (54.6 percent versus 45.4 percent). See Exhibit 8. Urban districts and districts with high percentages of minority students have the highest dropout rates. Exhibit 9 depicts the relationship between community type and dropout rates. Both minority

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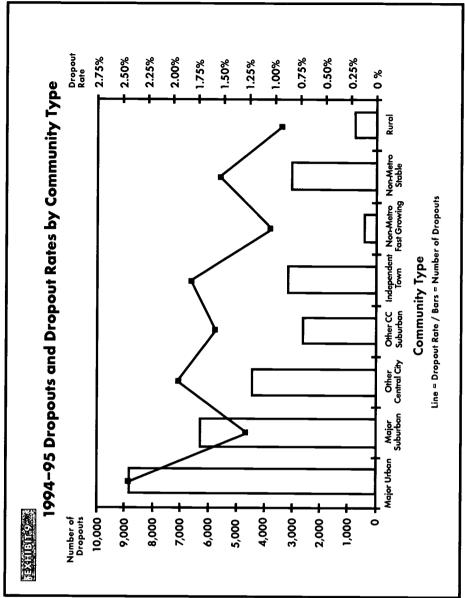
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students and economically disadvantaged students are found in greater numbers in urban areas, which may partially explain these differences in rates.

As a group, districts with the greatest student rates and campus size does not show the same tently shown greater dropout rates than smaller districts. However, the relationship between dropout pattern. Among campuses, the dropout rate for the smallest schools (those with fewer than 200 students) is the greatest. Analysis reveals that only 14 percent of these small schools with dropouts and have an average dropout rate over two times Such small campuses located in urban settings are sites likely to serve students at greater risk enrollment—those in urban areas—have consisare in rural areas. The remainder are small campuses located in areas considered non-rural greater than the rate for the small, rural schools. of dropping out.

#### GRADUATES

During the 1994–95 school year 169,085 seniors graduated from Texas public schools, an increase of 3.6 percent over the number graduated in 1993–94. Of the total graduates, 13,999 were identified as special education students. Statewide, White students accounted for 55.5 percent of all graduates, Hispanic students 29.2 percent, African American students 12.0 percent, and other students 3.3 percent. See Exhibit 7 on page 7 for a breakdown of the ethnicities of the total 7th through 12th grade student population compared with graduates and dropouts.



The number of public school dropouts reported in 1994-95 is 10,293 students less than it was the prior year. Furthermore, the state dropout rate has declined from 2.6 to 1.8 percent. More dropouts (30 percent) are reported from major urban districts than from any other category type.

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# texas assessment of academic skills

at grades 3, 4, 5, 6, 7, 8, and 10 (exit-level). The also includes a science and social studies component, given in grade 8. End-of-course assessments are administered to Biology I students and mathematics assessments are administered TAAS writing assessment is administered to focuses on students' higher order thinking and problem-solving skills. Currently, the TAAS reading students in grades 4, 8, and 10. The TAAS program in grades 8 through 12, and Algebra I students in emphasizes the assessment of academic skills and The Texas Assessment of Academic Skills (TAAS) program, which has been in place since 1990-91, grades 7 through 12.

mobility is made by including only those examinees who were enrolled in the district at the end of Generally, results reported are the percent of students passing tests in the subject areas of reading, writing and mathematics, summed across outcomes are the percent of students passing and mathematics at grades 4, 8, and 10 and reading TAAS results reported here reflect those used These are results for all students not served in special education. In addition, an adjustment for grades 3 through 8 and 10. Where the reported all tests taken, the results include reading, writing in the 1996 statewide accountability system. October of the school year being reported. and mathematics at grades 3, 5, 6, and 7.

These TAAS results were reported in the 1996 data tables for accountability, the 1995-96 Academic Excellence Indicator System (AEIS), the 1995-96 School Report Card, and the Pocket Edition, 1995-96 Texas Public School Statistics. In

Readers wishing to review TAAS results for all non-special education and special education all cases, the results for students receiving special education services have been excluded and the adjustment for mobility has been applied.

## Percent of Students Passing TAAS by Grade and Subject: **Spring 1996** EXHIBIT-10.

-	Number of	Pct. Passing	Pct. Passing	Pct. Passing	Pct. Passing
Grade	Students lested	All lests laken	Main	Guing	Suma
3rd	200,118	70.4%	76.7%	80.5%	n/a
4th	208,092	67.2%	78.5%	78.3%	86.3%
5th	212,889	73.5%	79.0%	83.0%	n/a
6th	217,216	70.1%	77.8%	78.4%	n/a
7th	221,517	%0.89	71.5%	82.6%	ם/ם
8th	222,497	59.4%	%0.69	78.3%	%6.92
10th	195,792	%2'09	%5.99	81.9%	86.0%
All Grades	1,478,121	%1.78	74.2%	80.4%	82.9%

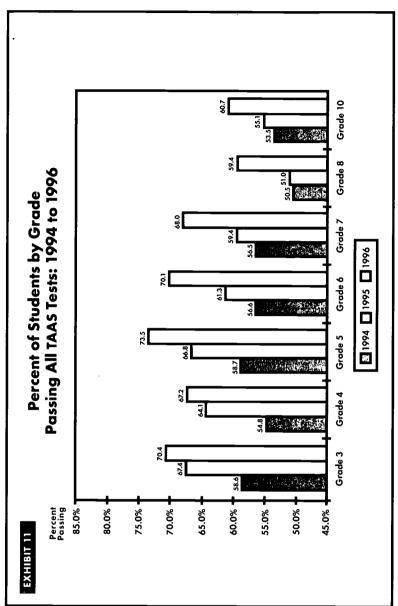
essential elements (the state-mandated curriculum) established by the State Board of Education. In the spring of 1996, 1,478,121 students in grades 3 through 8 and 10 (exit-level) were The TAAS is a state-administered criterion-referenced test that draws its objectives from the tested—a 1.2 percent increase over the number of students tested the previous spring (3-8 and 10). Test results reported in this publication are for non-special education students enrolled in the district as of late October 1995. These results were used in the 1996 statewide accountability system.

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ERIO Pruli fact Provided by students tested should request the TEA publication Texas Assessment of Academic Skills: Student Performance Results, 1995–96.

During the spring semester of 1996, almost 1.5 million students were tested in grades 3 through 8 and 10. Reading and mathematics tests were given at all these grades. The writing test, administered at grades 4, 8, and 10, was taken by over 600,000 students statewide. Science and social studies tests were administered to over 200,000 students in grade 8. During 1995–96, end-of-course examinations were administered to over 200,000 Biology I students in grades 8 through 12 and almost 250,000 Algebra I students in grades 7 through 12.

While various measures can be used to interpret test results, this document focuses on the percent passing, computed as the number of of students taking a test. The percent passing all the tests they attempted divided by the students passing a test divided by the number all tests taken is the number of students passing number of students who were tested. In this report, the "all tests taken" measure includes Note that for grade 8, science and social studies grades tested" is computed using counts of passers and takers summed across grades 3 up to three tests: reading, writing and mathematics. results are excluded from the "all tests taken" metric. The percent passing can be shown by individual grade, or for all grades tested. "All through 8 and 10.



more dramatic improvement in 1996. "All tests" includes reading and mathematics for grades 3, 5, 6, and 7; The percent of students who pass all the tests they take has been steadily increasing at each grade level for the last three years. In 1995, greater gains occurred in the early grades. Secondary grades showed and reading, mathematics, and writing for grades 4, 8, and 10.

Exhibit 10 shows spring 1996 results by grade and subject. Among the subjects tested, the percent passing is highest for writing, followed by reading and then mathematics. The lowest pass rates for mathematics are in grades 8 (69.0) and

10 (66.5) and for reading in grades 4 (78.3) and 8 (78.3). The highest pass rates for mathematics and reading are in grade 5 (79.0 and 83.0, respectively). Statewide in 1996, 67.1 percent of the students in all grades tested passed all

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the tests they took. This is an improvement of 6.4 percentage points over the spring of 1995 when 60.7 percent of the students passed all tests taken, and 11.5 percentage points higher than the spring of 1994 when 55.6 percent passed all tests taken.

Exhibit 11, on the previous page, shows the percent of students passing all tests taken by grade, for 1994, 1995, and 1996. The percent passing rates show steady improvement in all grades over the past three years. Although grade 8 results have also shown improvement, passing rates for all tests taken have been consistently lowest in this grade for the past three years.

1996. African American students showed the that, for the second consecutive year, the greatest See Exhibit 12. Overall, performance in mathe-74.2 percent passing in 1996. All student groups improved in this subject, with increases ranging Pacific Islander and Native American) students matics by 11.2 percentage points; economically disadvantaged students improved by 10.9 slightly over 1995, while reading increased from 1996 results by student group and subject show gains in performance occurred in mathematics. matics improved from 65.9 percent in 1995 to from 4.8 percentage points for "other" (Asian/ to 11.6 percentage points for Hispanic students. percentage points. Writing results increased only 78.4 percent passing in 1995 to 80.4 percent in African American students improved on mathe-

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# Comparison of 1995 and 1996 Percent of Students Passing TAAS Summed Across Grades 3–8 and 10

		All Students	African American	Hispanic	White	Other	Economically Disadvantaged
Reading	Spr. 96 Spr. 95	80.4%	66.8% 63.0%	%6′29 %6′29	90.0%	%6'98 %9'88	68.4% 66.1%
Writing	Spr. 96 Spr. 95	82.9% 82.0%	72.8% 70.5%	74.2% 73.4%	90.5%	88.7% 88.5%	72.9% 71.5%
Math	Spr. 96 Spr. 95	74.2% 65.9%	55.0% <b>4</b> 3.8%	63.9% 52.3%	85.0% 79.2%	88.4% 83.6%	62.3% 51.4%
All Tests	Spr. 96 Spr. 95	67.1% 60.7%	46.9% 38.3%	54.2% 46.1%	79.8% 74.8%	81.5% 77.5%	52.5% 44.8%

non-special education students, enrolled in the district as of late October of the school year. All student groups demonstrated improvement in all subjects again in 1996, with the most dramatic performance increase occurring in mathematics. Among the student groups, Hispanic the most for all tests taken. The 1995 results, like the 1996 results, represent the performance of students showed the greatest increases in mathematics, but African American students improved

greatest percentage point gains in writing (2.3) and in reading (3.8).

The performance gains achieved by minority students, as shown in *Exhibit 12*, are encouraging. However, efforts must continue to reduce the

disparities in performance among the major ethnic groups in Texas. Differences in performance between African American and White students range from 18 percentage points in writing to 30 percentage points in mathematics. Similar, but smaller, disparities exist between Hispanic

PAGE 13

students and White students, where the gap ranges from 16 percentage points in writing to 21 percentage points in mathematics. Only 46.9 percent of Hispanic students passed all tests taken compared with 79.8 percent of White students and 81.5 percent of Asian/Pacific passing rates which were 15 percentage points economically disadvantaged students. The percent of African American students and 54.2 Economically disadvantaged students had ower than statewide rates and 25 percentage points lower than passing rates of nonstatewide accountability system includes an analysis of student group performance in order Islander and Native American students. to focus attention on the performance of all students and reduce these disparities.

By law, districts must offer remediation to Statewide, in grades 3 through 8 and 10, over 487,000 the 1996 TAAS administrations. This figure is tests at grades 3 through 8 and 10 in 1995. The state compensatory allotment supports this remediation, although it is allocated based on students failing to pass a test in a subject area. students (33 percent) required remediation after lower than the over 570,000 students (39 percent) who required remediation due to failing the TAAS counts of economically disadvantaged students, not the number of students requiring services. Students failing to pass the exit-level test are not eligible to receive a Texas high school diploma.

certificates of completion for these students if However, beginning in 1996 local school districts in Texas have the option to offer Among sophomores taking the March 1996 students will have seven more opportunities to they have met all other graduation requirements. TAAS exit-level test, almost 77,000 (39 percent) failed one or more of the subject areas. These master the exit-level TAAS test before the end of their senior year as the class of 1998.

from the class of 1996 did not pass one or more sections of the exit-level TAAS test. This A new measure of the cumulative pass rate on the exit-level test was developed and reported this year in the Academic Excellence Indicator System. Results for the class of 1996 are based on the percent of students who first took the exit-level test in the spring of 1994 and finished Results for this measure are not directly comparable to the estimates of cumulative pass Statewide results indicate that 29,205 students represents an estimated cumulative passing testing in the same school district by May 1996. rates reported in previous editions of Snapshot. rate of 85 percent for the class of 1996. District-level passing rates for science and social studies are not provided in this publication. Statewide results show that 78.0 percent of 8th grade students passed the science assessment and 70.2 percent passed social studies. Performance patterns among student groups on both

writing, and mathematics. For details on the these tests were similar to those for reading, results of these assessments, as well as for the endsee Texas Assessment of Academic Skills: Student of-course examinations in Biology I and Algebra I, Performance Results, 1995–1996. The percent passing measure reported in this test or is performing at a higher level of a student's progress across grades. It is available only for the reading and mathematics document evaluates TAAS performance based on or failed, but does not measure how far a student's performance is above or below the passing standard. In other words, the percent passing measure does not provide information on whether a student is just able to pass the proficiency. The Texas Learning Index (TLI) is an additional TAAS measure developed to assess portions of the TAAS because these tests are administered to students in consecutive grades A student TLI score of 70 corresponds to the passing standard, or minimum expectation of students who score at a specified point above the minimum of 70, it is possible to evaluate how many students are reaching higher levels of As such, it reflects how many students passed level, at each grade. By calculating the percent meeting the minimum expectations standard. 3, 4, 5, 6, 7, 8, and at the exit-level (10th grade). proficiency on the reading and mathematics tests.

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have only 30 to 50 percent of their students Thus, even though the percent of students Exhibit 13 shows the distribution of the percent of students who scored a TLI of 85 or higher. A as follows: in 1996 there were 1,549 schools percent) have 40 to 60 percent of their students scoring a TLI of 85 or higher in reading. Mathematics performance is lower; half of the campuses passing reading and mathematics continues to TLI of that magnitude indicates proficiency in the tested subject. The information may be read where 50.0 to 59.9 percent of the students tested scored a TLI of 85 or higher in reading. Exhibit 13 shows that almost half of the schools (47 scoring a TLI of 85 or higher in mathematics. rise, the TLI analysis indicates that there is still room for improvement in these subject areas.

# ACCOUNTABILITY RATING SYSTEM FOR TEXAS PUBLIC SCHOOLS

Beginning in 1993, Texas public schools and school districts have been rated and accredited, respectively, based on mandated indicators of performance. In 1996, these indicators included performance on the reading, writing, and mathematics portions of the TAAS; dropout rates; and the attendance rate.

In 1996, overall performance, as well as the performance of student groups, (African American, Hispanic, White, and economically disadvantaged) was examined to place districts in Exemplary, Recognized, Academically Acceptable, and Academically Unacceptable categories. Schools were categorized as Exemplary, Recognized, Acceptable, Low-Performing, Alternative Education, or Not Rated. Results of college admissions

#### EXHIBIT 13

# Percent of Students with Texas Learning Index (TLI) Value of 85 or Higher for Reading and Mathematics

	Reading	ling	Mathe	Mathematics
Percent of Students with a TLI of 85 or Higher	Number of Campuses	Percent of Campuses	Number of Campuses	Percent of Campuses
%6.6 - %0.0	12	0.2	42	0.7
10.0% - 19.9%	79	1.1	502	8.5
20.0% - 29.9%	368	6.2	1,155	19.5
30.0% - 39.9%	817	13.8	1,573	26.5
40.0% - 49.9%	1,240	20.9	1,401	23.6
50.0% - 59.9%	1,549	26.1	786	13.2
60.0% - %0.09	1,128	0.61	333	5.6
70.0% - 79.9%	543	1.6	114	1.9
80.0% - 89.9%	182	3.1	26	0.4
90.0% - 99.9%	25	0.4	4	0.1
100.0%	5	0.1	0	0.0
Total Campuses	9:6'5	100.0	5,936	100.0

A student's TLI value of 70.0 corresponds to the passing standard, or minimum expectation level. above minimum expectations. Reading performance is higher than mathematics. More schools have higher percentages of students performing at a TLI of 85 or higher in reading than in mathematics. This exhibit shows the number of schools with students performing at a TLI of 85 or higher, well

participation and performance are analyzed for additional acknowledgment but do not affect the rating for a school or district.

Specific details regarding how accountability ratings were calculated are contained in the Accountability Manual. The 1996 Accountability Rating System for

Texas Public Schools and School Districts. The distributions of district and school ratings for 1996 are shown in Exhibit 14. Rewards and sanctions are tied to these rating categories.

Three hundred ninety-four schools were rated *Exemplary*. This is an increase of 139 schools over



in 1995, to 108 in 1996. Most Low-Performing schools received this rating either because of of Low-Performing schools decreased from 268 the number rated Exemplary in 1995. The number poor performance on the TAAS mathematics test, or because of a high dropout rate.

## College admissions tests

tests. The ACT is the ACT Assessment of the is the Scholastic Assessment Test I: Reasoning Test of the College Board's SAT Program. The SAT I is a revised but comparable test that was introduced in March 1994 to replace the In Texas, almost 65 percent of 1994-95 public high school graduates participated in college 100,000 took either the SAT I, the ACT, or both American College Testing Program. The SAT I admissions testing. Of the class of 1995, over Scholastic Aptitude Test used previously.

graduates took the SAT I and 37 percent took the Texas and the nation, "all graduates" includes Nationwide, approximately 41 percent of all ACT. In Texas, 47 percent of all graduates took the SAT I, and 33 percent took the ACT. For both public and non-public school students.

components. Scores on the verbal and mathematics sum to the SAT I total score, which ranges from 400 to 1600. The ACT includes tests of reading The SAT I consists of verbal and mathematics sections of the SAT I range from 200 to 800 and and science reasoning in addition to English

EXHIBIT 12.	1996 Ac	countak	1996 Accountability Ratings	gs		
Accountability Rating	Number of Districts	Percent of Total	Number of Students	Number of Campuses	Percent of Total	Number of Students
Exemplary	37	3.5	36,973	394	6.2	223,136
Recognized	209	20.0	206,076	1,309	20.6	668,113
Academically Acceptable/						
Acceptable	790	75.7	3,474,749	4,127	64.9	2,685,049
Academically Unacceptable/						
Low-Performing	∞	0.8	22,462	108	1.7	99,682
Alternative Education	n/a	n/a	1	309	4.9	24,034
Not Rated	n/a	n/a		Ε	1.7	30,649
 Total	1,044	100.0	3,740,260	6,358	100.0	3,730,663

Districts and schools are placed into one of four rating categories based on performance on a ceptable (districts)/Acceptable (campuses), and Academically Unacceptable (districts)/ selected set of indicators. The categories are: Exemplary, Recognized, Academically Ac-Low-performing (campuses). Schools classified at Alternative Education are evaluated separately. Not Rated schools are the pre-kindergarten, kindergarten, or early education centers which are not rated because standardized test data are not available at those grade levels.

and mathematics. Each subject area component the composite is the average of these four scores. of the ACT has a score ranging from 1 to 36Beginning with the class of 1996, SAT I scores are reported on a recentered scale by the College Board. This scale will be reported in next year's update of this publication. Thus, class of 1995 SAT I scores in this edition, because they are

based on the original scale, cannot be directly compared to class of 1996 scores that will appear in next year's publication and elsewhere. Exhibit 15, on the next page, shows the average SATI and ACT scores for all graduates for Texas and the nation. In addition, the averages for just the public school graduates in Tèxas are shown. Average college admissions scores for all Texas

graduates for the class of 1995 were below the national averages. Texas' SAT I Total scores were 17 points lower than the national average (893 versus 910). The ACT composite was 20.1 for all Texas graduates compared to 20.8 for the nation. Scores for public school graduates were slightly lower than those for all Texas graduates—two points lower on the SAT I Total, and 0.1 lower on the ACT composite.

Despite the 55 percent increase in the number of students taking the ACT assessment in Texas public and non-public schools since 1986, the average ACT composite score on this test has risen seven-tenths (0.7) of a point over the same period of time. However, while the national average ACT composite score for all graduates remained unchanged from 1993–94, the Texas average slipped by 0.1 point.

Students who take the SAT I report information on their academic preparedness, parental education, and family income. Students' SAT I scores tend to rise with increasing numbers of academic courses completed, higher levels of parental education, and higher levels of family income. Exhibit 16 shows the relationship between years of study in academic subjects and SAT I total scores.

Similar relationships exist with ACT test score results. The average ACT composite score for Texas students who took a college preparatory high school program, defined as four years of

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Graduates All U.S. 20.2 20.2 21.3 21.0 20.8 428 482 910 1994–95 Seniors for Texas and the Nation All Texas Graduates 19.5 20.0 20.3 20.2 20.1 419 474 893 **SAT I and ACT Scores School Graduates Texas Public** 19.4 19.9 20.2 20.2 20.0 417 474 891 Science Reasoning Mathematics Mathematics Composite Reading English Verbal Total ECONOMIA 18

The average SAT I score for all Texas graduates is 893, 17 points lower than the national average composite score for all Texas graduates is one-tenth (0.1) of a point lower than it was in 1993–94 for 1994–95. The Texas score is seven points higher than it was in 1993–94. The average ACT

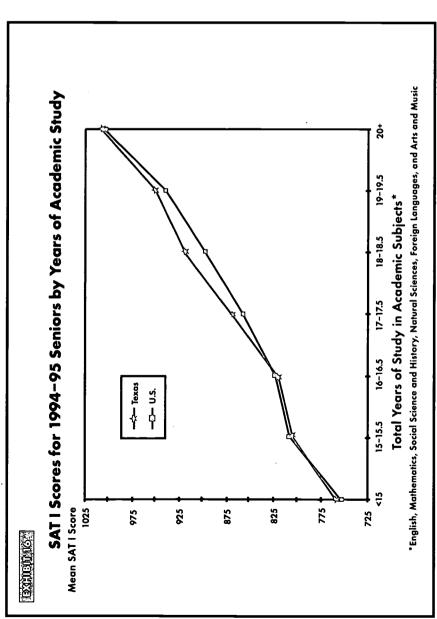
English and three years each of mathematics, social studies, and natural sciences, is 21.2, which is 3.3 points higher than the average score for students who did not complete such a program.

Lower levels of academic preparedness offer one possible explanation for the lower SATI and ACT test scores of African American and Hispanic students relative to scores of White students. Typically, Texas SATI and ACT results show that African American and Hispanic students complete fewer academic courses compared to White students.

An additional data element derived from the college admissions testing program is the percentage of public school graduates scoring at or above the accountability criterion score (1000 on the SAT I; 24 on the ACT). This standard of excellence was met or exceeded by 18 percent of the class of 1995. This represents improvement statewide over the 17.4 percent in the class of 1994 who met or exceeded this standard.

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ly higher levels of preparation, Texas' scores frequently exceed the national average. Since the For both Texas and the nation, test scores rise with academic preparedness. Given comparativestudents in Texas take fewer years of academic units than do SAT I examinees nationwide. For mean SAT I scores for Texas are lower than those of the nation, this implies that, on average, example, 41 percent of all U.S. students take 20 or more years of academic units versus only 26 percent of Texas students with this level of academic course work.

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## **JSTRICT STAFF**

### Staff Counts

#### *TEACHERS*

Teachers are the largest single category of staff, accounting for 84 percent of the professional staff and 52 percent of the total staff. See Exhibit 17. Teacher FTE counts increased by 2.6 percent over the previous year, whereas student enrollment increases remained constant at 1.9 percent. Student growth rates vary across districts and grades, requiring districts at times to hire additional teachers for less than full classrooms. Statewide,

a new teacher FTE is added for approximately every 11 new students.

Rates of teacher increases vary with the size of the district. Districts in all size categories, except the nine largest districts with enrollment exceeding 50,000 students, hired teachers at a rate greater than their respective average enrollment growth rates, thereby reducing their average student/teacher ratios. The nine districts with enrollments greater than 50,000 hired new teachers at a rate less than their respective enrollment growth rate,

equaling one new teacher for every 32 new students. Districts with enrollment less than 500 hired teachers at the highest rate, one for every 2.8 new students.

# SUPPORT AND ADMINISTRATIVE STAFF

ceeded enrollment growth rates in four of the nine The combined categories of administrators and professional support staff increased by 2.7 percent between 1994-95 and 1995-96, similar to the 2.6 percent rate of growth demonstrated by teachers. Professional support staff increased by 3.0 percent. Campus administrative staff grew by 2.2 percent and central administrative staff increased by the smallest rate, 1.8 percent, below the 1.9 percent rate of student growth. In the 135 districts with 1,600 to 3,000 students, professional support staff personnel increased at a rate greater than three times the corresponding growth in enrollment within those districts. The districts with under 500 students experienced the smallest growth rate in professional support staff, and declines in the number of campus administrators. Central administrative growth rates exdistrict size categories, with the greatest growth occurring in the group of the nine largest districts.

## NON-PROFESSIONAL STAFF

The number of educational aides increased by 4.2 percent this year, down from last year's 6.4 percent increase. In 1995–96, aides employed at high schools increased by almost 11 percent over the previous year, while aides employed by K-12 schools continued to decline, this year dropping

District Staff by Category

		Percent of Total	Average Salary	Average Salary (Including
Category	FTEs	Staff	Base Pay Onlý	Supplements)
Teachers	240,371	52.0%	\$31,400	\$32,001
Campus Administrators	11,374	2.5%	\$49,265	\$49,526
Central Administrators	4,193	%6.0	\$58,606	\$58,825
Professional Support	30,276	%9.9	\$38,256	\$38,499
Total Professionals	286,215	62.0%	\$33,234	\$33,780
Educational Aides	43,046	9.3%	\$11,601	\$11,666
Auxiliary Staff	132,562	28.7%	\$14,457	\$14,457
Total Staff	461,823	100.0%	\$25,828	\$26,173

See Exhibit D in the Endnotes for a list of positions assigned to each of these categories. Supplements are amounts paid in addition to an employee's base salary and include payments for coaching, club sponsorships, and band or orchestra assignments. Totals may not sum due to rounding.

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by 5.5 percent. Analysis continues to demonstrate 1995-96, approximately 2,334 teachers (less than that a portion of the staff employed as educational aides will advance to teaching positions. During one percent of the total teaching staff) had been employed as aides sometime between 1992 and 1995. Auxiliary staff, the second largest category of staff maintenance workers, and cafeteria workers. The Auxiliary staff include secretaries, bus drivers, at 28.7 percent of all staff, increased by 2.6 percent. largest increases occurred in districts with between 5,000 and 10,000 students enrolled.

ity staff increased by one-tenth percent of all staff The ethnic composition of district staff changed only slightly from the previous school year. Minor-This is disaggregated to 23.1 percent Hispanic, 11.0 percent African American, and 0.8 percent Among teachers, approximately 23.9 percent are minorities, representing no significant change from the previous academic year. Although slight increases were observed in most minority percents, ethnic minority recruitment into education employed in Texas public schools to 34.9 percent. Asian/Pacific Islander and Native American. careers merits continued emphasis.

Hispanic, Asian/Pacific Islander or Native American ing Texas from other states in 1995-96 belonged to one of these ethnic groups. In contrast, the interns were 44.4 percent minority, indicating this Of the candidates seeking initial teacher certifica-1995-96 Alternative Certification Program (ACP) tion in Texas, 28.0 percent were African American, in 1995–96. Only 14.4 percent of the teachers enter-

route to certification is more successful at ethnic minority recruitment. Information about teacher certification is available from the newly created State Board for Educator Certification.

## TEACHER EXPERIENCE

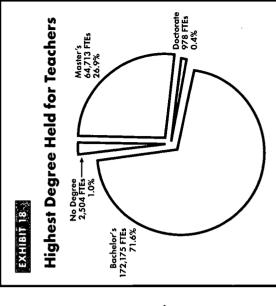
of all teachers have more than 20 years experience and 45 percent have between 1 and 10 years of the previous year. Teachers at high schools continue to be more experienced, 12.9 years on average, as compared with elementary school teachers with average years of teacher experience exists in junior high schools: 10.6 years. Districts with greater enrollment growth continue to have less experienced teachers, indicating new, rather than Teachers employed in Texas in 1995-96 averaged 11.7 years of total experience. Nearly 19 percent experience. In 1995-96, new teachers accounted for 6.3 percent of the total, a slight decrease from an average of 11.4 years of experience. The lowest experienced, teachers are more often hired to meet the increase in demand.

## TEACHER CREDENTIALS

To teach in public schools in Texas, individuals must earn appropriate certification by satisfying a combination of education, experience, and test requirements that vary depending upon the certification route pursued.

#### **EDUCATION**

As shown in Exhibit 18, the majority of teachers An additional 27.3 percent have earned master's in Texas (71.6 percent) hold a bachelor's degree.



The percent of Texas teachers with advanced year. In 1995-96, 27.3 percent of teachers have Master's or Doctorate degrees, a 0.6 percent degrees declined for the seventh consecutive decline from the prior year.

or doctoral degrees. The one percent of teachers reported as having no degree are composed of career and technology education teachers who are certified by meeting other experience and education requirements, and full-time substitute teachers.

Thirty-three percent of the teachers in the nine largest districts have master's degrees or higher, compared with 19.0 percent of teachers in the smallest districts. The percentage of Texas teachers Larger districts continue to employ a larger proportion of teachers with advanced degrees.

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with advanced degrees continues its gradual decline; the decline for 1995–96 was six-tenths of a percent. Approximately 52 percent of the teachers with advanced degrees are employed in the 70 urban and major suburban districts; 48 percent work in the 974 remaining school districts.

## **FESTING REQUIREMENTS**

To become certified in Texas, an educator must pass appropriate Examination for the Certification of Educators in Texas (ExCET) tests. The ExCET program in 1995–96 consisted of 54 content specialization tests (e.g., Elementary Comprehensive, Biology, Generic Special Education); two professional development (i.e., pedagogy) tests; and seven examinations for a professional certificate (e.g., Superintendent, Mid-management Administrator, Counselor). In general, ExCET examinees take a combination of tests—the appropriate professional development test and one or more content specialization tests in the fields in which they are seeking certification.

Alternative certification is a process offered in Texas through which degreed graduates in disciplines other than education can become certified teachers. These candidates must pass a basic skills examination to enter the program, successfully complete a one-year internship, and pass the appropriate ExCET examinations to obtain certification.

Prior to taking the ExCET, students seeking to enter an approved teacher preparation program, including the Alternative Certification Program, in a Texas public college or university must pass the Texas Academic Skills Program (TASP) Test, which assesses basic skills in reading, writing, and mathematics.

The largest group of ExCET examinees is recent university graduates; however, out-of-state teachers, alternative certification candidates, and already certified individuals seeking certification in additional areas also take the ExCET. Information about educator preparation, certification and assessment is available from the State Board for Educator Certification.

#### PERMITS

Educators who have not yet earned the appropriate certification may be granted one of five types of permit are for individuals who seek to achieve permits in order to perform their assigned duties: nonrenewable, temporary classroom assignment, temporary exemption, emergency, and district teaching. Each of these permits allows a person varying lengths of time. All but the district teaching the appropriate certification but are currently deficient in some credential. The district teaching sioner of education, is for degreed individuals who do not hold any type of teaching credential. The district teaching permit remains valid as long as to be employed in the public school system for permit, which must be approved by the commisthe individual is employed in the district.

Statewide, 3.5 percent of teachers hold an active permit of some type. The percentage of teachers holding permits varies by subject area and student population served. Excluding the area of regular education, the three areas with the greatest proportion of teachers holding permits are bilingual education, special education, and English as a second language. For the past six years, the U.S. Department of Education has designated bilingual and special education as teacher shortage areas

in Texas. Teachers in these areas are eligible for loan deferments or a reduction in the length of their teaching obligation under federal loan and scholarship programs.

## Professional Salaries

In 1995–96, statewide average professional base salaries increased by 5.9 percent, to \$33,234, from the 1994–95 school year. Total salaries, including reported supplements, climbed to \$33,780, a 2.7 percent increase. Supplements are amounts paid in addition to the base salary contracted for an employee's regular duties. Supplements are paid for such things as coaching, club sponsorships, and band or orchestra assignments.

Central and campus administrator base salaries exhibited a 3.2 percent and 3.3 percent increase, respectively, while professional support staff salaries increased by 3.6 percent. Including supplements, central administrators earn an average of \$58,825, campus administrators \$49,526, and professional support staff \$38,499.

Senate Bill 1 established a new minimum salary schedule beginning with the 1995–96 school year for classroom teachers and full-time librarians. This schedule ranges from \$1,850 per month for beginning teachers or librarians to \$3,208 per month for teachers or librarians with 20 or more years of service. In 1995–96, teacher base salaries increased by 6.6 percent to \$31,400. Average teacher salaries, including supplements, increased by 2.5 percent, to \$32,001. Exhibit 19 depicts trends in professional salaries since 1991–92.

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Although the teacher compensation allotment was abolished with the end of the 1994–95 school year, teachers or librarians are entitled to no less than the same gross monthly salary they received in 1994–95 if they were awarded a career ladder supplement in 1992–93 and were employed in the same district. Approximately \$73 million was allocated for the biennium to reimburse districts that are significantly affected by this new minimum salary schedule.

According to the 1996 Digest of Education Statistics, Texas teacher salaries ranked 36th among the states in 1995–96. The average salary for Texas teachers was 15.4 percent below the national average of \$37,846. However, how much Texas teachers earn is closely linked to their years of teaching experience. In Texas the minimum amount teachers must be paid is controlled by the state-mandated salary schedule mentioned above which requires that minimum salaries rise as the years of experience of the teacher increase. Because the average experience level of teachers varies from state to state, average salaries are likely to be higher in states with more experienced teachers.

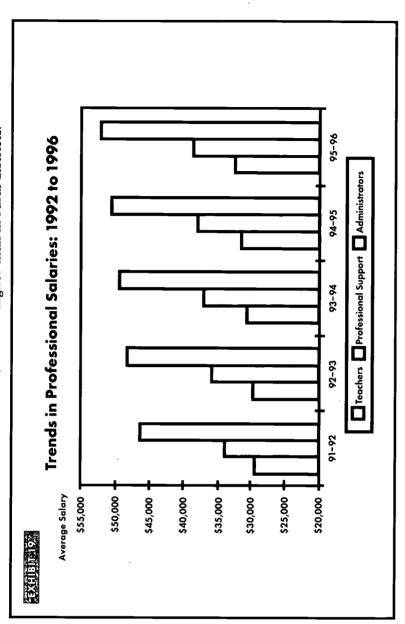
In addition to differences in teacher experience among states, cost-of-living differences explain some of the national variation. According to the American Federation of Teachers, in 1994–95 Texas ranked 36th in teacher salaries. However, when cost-of-living was considered, Texas moved to the 26th rank.

As reported in the 1996 Digest of Education Statistics, the pupil-teacher ratio in Texas remains lower than the national average: 15.7 compared with 17.3 nationally in 1994–95. The expense of main-

taining smaller class sizes appears to limit the ability of Texas districts to compensate teachers with higher salaries. Of the 35 states with salaries higher than those in Texas, 21 (60 percent) also had higher pupil-teacher ratios in 1994–95.

Analysis of teacher salaries by size and type of district indicate the greatest increases occurred in districts with enrollment less than 5,000 or

greater than 50,000 students. Teacher base salaries in the districts with 5,000 to 50,000 students grew at rates less than the state average. Major urban districts pay higher teacher salaries on average than do rural districts. Cost-of-living differences between urban and rural areas explain some of this variation. In 1995–96, teacher salaries in urban districts were 15.5 percent higher than in rural districts.



same time period. All salaries in this exhibit include supplement amounts for all years shown. Administrative salaries have risen 12.6 percent and professional support, 14.1 percent, over the Between 1991–92 and 1995–96 the average teacher salary in Texas rose 10.2 percent, to \$32,001.

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Funding for public education in Texas comes from priations determined through a finance system three major sources: local, state, and federal. Local wealth. State funding is based on legislative approfunding is derived from taxes on district property defined in statute. Federal funds are appropriated by Congress, generally for specific purposes.

#### State funds

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in 1993—all resulted in redistribution of public was declared constitutional by the Texas Supreme stitutional method for funding Texas public tributed through a system of formulas known as the Foundation School Program (FSP). In response schools evolved. Legal challenges to these solutions—Senate Bill 1019 in 1989; Senate Bill 1 in 1990; Senate Bill 351 in 1991; and Senate Bill 7 funds for education. Only the last, Senate Bill 7, Court. The finance system in place in 1995-96 State funds for public education in Texas are disa series of legislative actions to establish a conto the  $\it Edgewood\ v.\ \it Kirby\ litigation\ filed\ in\ 1984,$ was based on this statute.

## EQUALIZING WEALTH

Senate Bill 7 added a new chapter to the Texas Education Code which provides a different mechanism for equalizing property wealth. This quires districts above this level to reduce their wealth by choosing one of five options. If no new chapter establishes an equalized wealth level of \$280,000 per weighted pupil and reoption is exercised, the commissioner of education is directed to detach property and/or con-

solidate districts in order to achieve the equalized wealth level. The five options are:

- Voluntary Consolidation. The boards of trustees The resulting consolidated district must have wealth per student less than the equalized wealth cap of \$280,000 per pupil. One district of two or more districts agree to consolidate. elected this option in 1995-96.  $\Box$
- erty. The boards of trustees of two districts \$280,000 per weighted pupil and the resulting agree to detach property from one district and annex it to the other. The resulting wealth of the district detaching property cannot exceed wealth of the district to which the property is student. No districts elected this option in annexed cannot exceed \$210,000 per weighted Voluntary Detachment and Annexation of Prop-
- revenue per weighted ADA or the state average total tax revenue per weighted ADA for the to reduce its wealth per pupil to the equalized wealth level. Each credit corresponds to one student in weighted average daily attendance (ADA) which is added to the district's own lating wealth per student. The cost of a credit is preceding school year. Money from the payment of credits is deposited for use in financing Purchase of Attendance Credits from the State. weighted ADA total for the purpose of calcuthe greater of either the district's total tax A district purchases attendance credits in order 3

the FSP. Twenty-six districts chose this option in 1995–96.

- Education of Students in Other Districts. A district agrees to pay to educate students of another district in order to reduce its wealth per pupil to the equalized wealth level. The students whose education is paid for are counted for purposes of computing the paying district's wealth per weighted student. The cost of educating each additional student is equal to the cost of attendance credits described in option three. Sixty-seven districts chose this option n 1995–96. 4
- Tax.Base Consolidation. The boards of trustees of two or more districts agree to conduct an election to create a consolidated taxing district. All M&O taxing authority resides in the taxing district. Component districts have no M&O taxing authority. No districts chose this option <u>2</u>

Senate Bill 7, as in prior legislation, the distribution The FSP is a two-tiered system of formulas. Under of state aid to school districts is governed by three basic components: the Available School Fund (ASF); tier 1 state aid; and, the guaranteed yield program (tier 2).

## **AVAILABLE SCHOOL FUND**

Constitutionally created in 1876, the ASF consists primarily of earnings from the Permanent School Fund and taxes dedicated to the fund by the state SNAPSHOT '96: 1995-96

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constitution. Most of the ASF revenue is distributed to local school districts on a per capita basis. In 1995–96, the per capita apportionment for school districts was \$280 per ADA.

The first tier of the FSP is a financing system comprised of a series of allotments designed to ensure that each school district can provide instructional programs suitable to meet the basic educational needs of its students. Allotments are calculated using various student counts. These include average daily attendance (ADA); student counts based on identified characteristics, such as family income; and full-time equivalent (FTE) student counts, which are totals that have been modified by program or instructional arrangement weights. For the 1995–96 school year, the basic allotment, or the basic amount of money provided from the state, was \$2,387 for each student in ADA.

Tier 1 of the FSP computes a cost of providing education services for each district. A fundamental tenet of the financing system is that the state and the school districts will share the cost of this tier. The share for each depends on the property tax base of the school district. Beginning in 1993–94, districts wishing to participate in the FSP were required to levy a property tax of \$0.86 per \$100 of valuation.

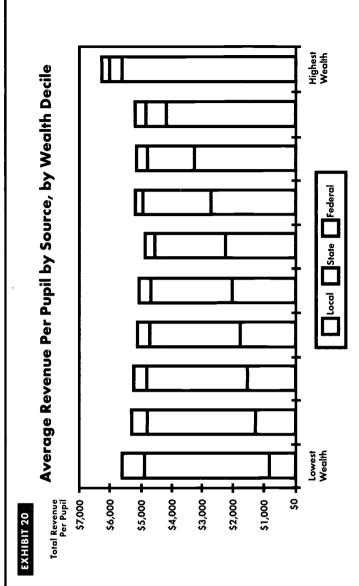
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The guaranteed yield program, begun in 1989–90, provides additional funds to enrich the basic tier 1 program. This level of financing, often called tier 2, enables districts below \$210,000 in wealth per student to earn additional state aid by setting their

tax rate above the \$0.86 minimum level needed for the first tier of the FSP.

For each penny of tax effort the district levies above the first tier requirement, within a calculated range that may not exceed \$0.64, the state will guarantee a yield of \$21.00 per penny, per weighted student. The number of pennies for which the state guarantees the \$21.00 yield is limited to the tax effort

each district demonstrated in the year preceding the biennium. For the 1995–96 school year, the tax effort demonstrated in 1993–94 was used to determine this limit. The maximum guaranteed yield amount for 1995–96 is \$1,344 per weighted student. As shown in *Exhibit 20*, there is an inverse relationship between district wealth and state funding. In both the basic allotment and guaranteed



age revenue per pupil for the wealthiest districts is \$6,263. The next highest average revenue, \$5,587, occurs in the bar representing the lowest wealth districts. The highest wealth districts generate most of their funds funds. Approximately 10 percent of the districts in the state are represented by each bar on this graph. Aver-The FSP is designed to deliver proportionately more state funds to those districts less able to generate local from local sources; the lowest wealth districts receive most of their funds from state sources.

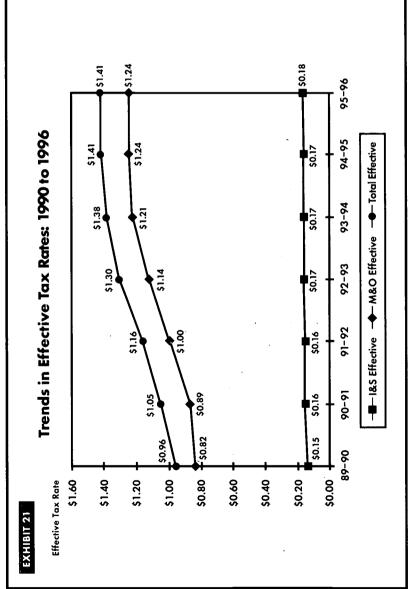
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rield tiers of the FSP, poorer districts receive a arger percentage of their revenue from the state while wealthier districts fund their operations with a greater percentage of local funds. Exhibit 20 further illustrates the relationship between wealth and state aid by highlighting the

enue per pupil for the remaining 90 percent of

fact that the local effort of the wealthiest group combined state, local, and federal amounts of the of districts generates as much revenue as the poorer groups. However, the variance among revdistricts is minimized because of the FSP structure.



property value increases raised the total local tax income, not tax rate increases. Note that the M&O rate depicted in 1991–92 and 1992–93 is composed of the local M&O rate plus the minimum required County State average school district tax rates are virtually the same this year as they were in 1994–95. In 1995–96, Education District (CED) rate that existed for those years. See Endnotes for a brief description of CEDs.

### LOCAL FUNDS

rily through the local property tax. Taxes are levied against locally assessed property rolls to generate revenue. All tax rates shown in this publication value of property estimates from the Comptroller's are effective tax rates, calculated using the market the rates most familiar to taxpayers, are not used or inter-district comparisons because they do not Local funds for public education are raised prima-Property Tax Division (CPTD). Locally adopted rates, control for variation in local appraisal practices.

sary, another for servicing debt, called the interest and sinking fund rate (I&S). Changes were made Districts may set two tax rates each year, one for maintenance and operations (M&O) and, if necesaffecting tax rate limitations during the 1995 legslative session. Under provisions of House Bill 2610, effective tax rates for M&O are generally subject to a statutory maximum of \$1.50 per \$100assessed valuation for 1995–96.

that would generate the same amount of levy for maintenance and operations as was generated the prior year. That rate, plus \$0.08, became the district's rollback tax rate. If a district set a tax rate above the rollback rate, an election was automatically triggered and the voters decided In 1995-96, a district was allowed to set a tax rate whether to limit the adopted rate to the rollback rate.

effort appear to have stabilized. This year's average total effective rate is only one-tenth of a penny For the state as a whole, increases in local tax greater than 1994–95 (1.411 versus 1.412). See Exhibit 21. As the exhibit shows, the total average

effective tax rate rose from \$0.96 per \$100 valuation in 1989–90 to \$1.41 in 1995–96, a 47 percent increase in six years. Almost all the districts in the state (97 percent) now have total effective rates over \$1.00, compared with 39 percent at this level six years ago.

In 1995–96, statewide taxable property values totaled \$660.5 billion, about \$21.6 billion (3.4 percent) greater than they were in 1994–95. This continued an upward trend which began in 1993–94. Prior to 1993–94, total property values for the state had declined for at least six consecutive years.

Given increasing property values, districts can tax at the same rate and generate greater levy amounts than in prior years. For 1995–96, districts generated over \$300 million more in levy amounts with an average tax rate only one one-tenth of a penny greater than the prior year.

### FEDERAL FUNDS

Almost all federal funds are appropriated by Congress for specific programs or specific populations of students, and must be expended for designated purposes. The majority of these federal funds must be spent to supplement programs already in place, not to relieve the state of its financial obligation to provide programs that address the needs of special students. Often, the federal appropriations permit local and state use of each state's allocation. The portion of the state's allocation to be spent by local school districts is distributed by formula. The remaining allocation is discretionary and may be spent at either the state or

Examples of federal sources of funding to school districts are the National School Lunch Program, various special education funds, and the Improving America's Schools Act Title I program for low-income students.

## accounting for the system

Texas public school districts use a uniform accounting system to record revenues and expenditures. Other entities, such as regional education service centers and county, state, and federal governments also receive and spend funds on behalf of public education in Texas. School district revenues, in combination with the revenues of these other entities, are referred to as total receipts. All expenditures made by local school districts, plus the additional expenditures made by all other entities for public education are referred to as total disbursements.

School district financial data reported in this publication are budgeted amounts, not actual revenues and expenditures. Actual financial data for 1995–96 are not available at the time of publication. All discussion of increases or decreases in revenues and expenditures over time refer to changes in budgeted amounts.

#### RECEIPTS

The major sources of revenue for public education are the state FSP and the tax revenue generated at the local level by districts. *Exhibit 22*, on page 26, shows all receipts collected and all disbursements made on behalf of public education, by their source. Receipts equal total revenue from

all sources plus other resources; disbursements equal total expenditures by all spending entities plus other uses. Other resources and other uses are related to local debt obligations.

matching contributions to the Teacher Retirement cal issuance of debt and income from the sale of Local revenue, \$10.6 billion, represents only those funds received directly by school districts. State revenue, \$9.5 billion, includes FSP funding and System. Beginning with 1993-94, state revenue also includes revenues collected from districts For 1995-96, \$104 million was collected through this feature of the FSP. These local tax dollars were redistributed as state aid. Additional revenue sources shown in the exhibit include federal funds and county and service center contriassets. Overall, total receipts in 1995–96 increased to \$23.3 billion, 7.3 percent more than they were other items such as textbook purchases and statebutions. Other resources are composed of the loexercising one of the wealth equalizing options. in 1994-95.

## DISTRICT REVENUES

Total revenue from all sources (local, state, federal, and other) totaled \$21.9 billion in 1995–96. Of this, \$19.6 billion was budgeted by local school districts, representing an increase in district budgets of 7.8 percent over 1994–95 amounts. The difference between district budgeted revenues and total revenue from all sources is \$2.4 billion. A portion of this difference can be attributed to revenues for items such as textbook purchases and statematching contributions to the Teacher Retirement System which are not budgeted by local districts.

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The most significant portion of the difference, however, is due to the fact that districts historically under-budget the revenues they actually receive.

Exhibit 23, shows district budgeted revenues by source. Local funds comprise 49.3 percent of total revenues in 1995–96, a slight decrease from the 50.4 percent reported in 1994–95. The vast majority of local funds, 91.1 percent, are from local property taxes. Overall, the dollar amount budgeted as local revenue increased 5.4 percent relative to 1994–95, while state revenues increased by 12.7 percent. A significant portion of the increase in state revenues

can be attributed to the \$104 million in local tax revenue redistributed by the state in 1995–96. This increase is also due to the \$170 million appropriated to fund school facilities for the 1995–96 and 1996–97 school years.

Federal revenues decreased by 1.5 percent. Furthermore, federal revenues as a percentage of the total decreased from 8.4 in 1994–95 to 7.7 percent this year. In any district, the composition and level of revenue sources may vary substantially from the state average depending upon local wealth and qualifications for federal assistance.

#### **DISBURSEMENTS**

As Exhibit 22 shows, 90 percent of the disbursements for public school education are made by local school districts. The remaining 10 percent are expended directly from other governmental entities such as state, county and federal governments, and ESCs. Examples of state disbursements include expenditures for textbooks, state-administered schools, the Teacher Retirement System, and the TEA.

## DISTRICT EXPENDITURES

Expenditures are recorded by fund, function, object,

1995–96 Receipts and Disbursements by Source	
EXHIBIT 22	

Originating Source	Receipts	Pct. of Total	Spending Agents	Disbursements	Pct. of Total
Local	\$10,567,579,678	45.3%	Local	\$21,176,671,807	%0.06
State	\$9,523,708,736	40.8%	State	\$1,272,200,282	5.4%
Federal	\$1,732,140,943	7.4%	Federal	\$47,901,325	0.2%
Other (ESC and County)	\$104,300,446	0.4%	Other (ESC and County)	\$210,012,834	%6.0
TOTAL REVENUE	\$21,927,729,803	94.0%	TOTAL EXPENDITURES	\$22,706,786,248	%9.96
Other Resources (Debt)	\$1,415,085,480	%0.9	Other Uses (Debt)	\$810,526,459	3.4%
TOTAL RECEIPTS	\$23,342,815,283	100.0%	TOTAL DISBURSEMENTS	\$23,517,312,707	100.0%

this exhibit shows estimated actual amounts, and 2) the Detail shows revenue and expenditures of only one entity involved in public education The sources of the data shown are TEA accounting records and financial data reported to the TEA by all school districts. Revenues and expenditures in this exhibit do not match revenue and expenditure items in the District Detail for two reasons: 1) the Detail reports budgeted information while spending: local school districts. In this exhibit, state revenues include an estimated \$104 million in local revenues redistributed by the state.

and in some cases, by program. Functions describe sifications are used to identify instructional areas the broad purposes of expenditures, such as instruction or administration. Object classifications describe the service or item purchased, for example payroll or supplies and materials. Program clasor arrangements, such as the regular, special, career and technology, and bilingual education programs.

Local \$9.6 State \$8.4 Federal \$1.5 Revenue by Source In Billions

revenues in 1995-96, an increase of 7.8 percent The distribution shown in this exhibit is affected by the inclusion of debt service funds, which are over 1994–95. The vast majority of local funds, Districts budgeted almost \$19.6 billion in total over 91 percent, are from local property taxes. almost entirely generated from local sources.

Exhibit 24, on page 28, shows the distribution of various expenditure categories by function, object, and program. In 1995-96, local school district budgeted expenditures totaled \$20 billion, an increase of 8.0 percent over 1994–95. This results in \$5,358 per pupil, compared with \$5,057 in 1994-95.

## **EXPENDITURES BY FUNCTION**

Expenditures for instruction accounted for over half (52.0 percent) of all budgeted funds. These costs include all activities dealing directly with the instruction of pupils, including teacher and educational aide salaries, instruction through the use of computers, and classroom equipment purchases.

support services such as administration, 11.5 Other major expenditures by function are for percent; plant services, 10 percent; and librarles and pupil services, 5.5 percent.

## **EXPENDITURES BY PROGRAM**

Instructional expenditures are categorized by program. In 1995-96, \$10.4 billion was budgeted for instructional expenditures. The on the regular program. The remainder is spent for compensatory education, 12.2 percent; education/English as a second language pro technology education, 3.9 percent; bilingual majority of these funds, 67.4 percent, is spent grams, 3.4 percent; and gifted and talented special education, 11.4 percent; career and education, 1.6 percent.

## **EXPENDITURES BY OBJECT**

School district object expenditures are divided salaries, services and supplies. Non-operating into current operating and non-operating categories. Current operating expenditures are all expenditures include the construction or remodeling of facilities, and the repayment of debt.

contracted services, and supplies and materials, account for an additional 17.0 percent Payroll represents 72.1 percent of all school district expenditures. Expenditures under "other operating" which include purchased and both non-operating categories, make up the of the budget. Debt service and capital outlay, remaining 10.8 percent.

expenditures. They do not include debt service or capital outlay expenses. Exhibit 25, on page Operating expenditures are a subset of total 29, depicts the increases in per pupil operating Payroll, which includes salaries, wages, and employee benefits for school district employees, accounts for 80.9 percent of current operexpenditures that have occurred since 1990-91. ating expenditures.

## **EXCLUSION OF FUNDS**

Some funds have been excluded from the figures parability among districts. Amounts in these funds are reported by districts involved in cooperatives presented in this document to allow for greater comand capital projects.

PAGE 27

#### COOPERATIVES

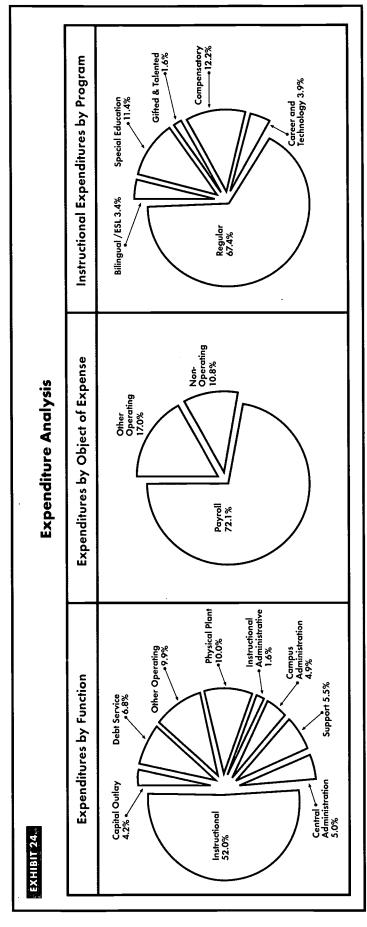
an ESC, or a county. One of the most common types ments with other districts. The fiscal agent or where special education services are shared among member districts. An indicator is shown Some districts participate in cooperative arrangemanager of the cooperative may be another district, of cooperatives is a special education cooperative,

education cooperative. These districts may have expectations because students served through the fiscal agent are not necessarily enrolled in the fiscal agent district. To correct for this, any amounts budgeted in fund group 800, fiduciary fund in the District Detail for each district that participates in, or is a fiscal agent of, a special per pupil expenditure amounts that differ from

types, have been excluded from the District Detail figures presented in this document. Total revenues and expenditures reported in fund group 800 are approximately \$121.1 million and \$144.2 million, respectively.

## CAPITAL PROJECTS FUND/FACILITIES

Amounts reported in fund 600, the fund code used to



Expenditures by function and object depict total expenditures budgeted for 1995-96. The third pie chart, instructional expenditures by program, is a more detailed analysis of the "instructional" function portion (52.0 percent) of the first pie chart.

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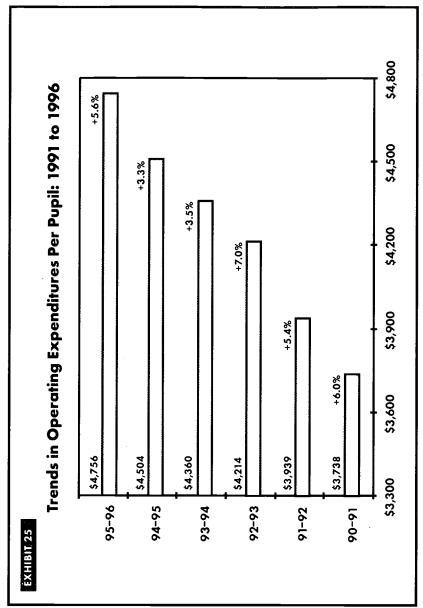
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account for all capital projects, have also been excluded to allow for better comparability between districts.

In response to increasing enrollments, school districts have consistently increased indebtedness to expand facilities, and as a result, debt service payments have risen. For the 1994–95 school year, the last year for which data are available, total school district debt was estimated to be approximately \$10.1 billion, compared to \$6.4 billion in 1985–86.

In 1995–96 school districts planned to spend approximately \$1.4 billion to meet their debt service obligations for principal and interest. This is a slight increase over the \$1.3 billion spent during 1994–95 for debt service. For the 1995–96 school year, districts anticipated collecting \$1.1 billion in debt service tax revenues. The \$1.4 billion budgeted for debt service payments represents 6.8 percent of all school district expenditures, excluding capital outlay.

More than 61 percent of all school districts have debt service payments. Among these districts, the average effective debt service tax rate is \$0.20 per \$100 of property value. Districts with the highest debt service tax rates are among the poorest in property value per pupil.



Budgeted operating expenditures per pupil have increased 27.2 percent since 1990–91. Percentages shown represent year-to-year changes.

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## DETAILED STATISTICS

Extensive information about students, student performance, district staff, and district finances for 1995–96 follows. Group summary tables and distribution tables are presented on pages 32 through 55, followed by individual school district data beginning on page 56.

# CATEGORY DESCRIPTIONS

Items are summarized by district size, community type, property wealth, total effective tax rate, and ESC region. A description of each of these summary groups is provided below.

## ENROLLMENT GROUPINGS

Districts are grouped by size into nine categories based on the number of students in membership. This is the total number of students in membership in the district on a day in late October. It does not include students who are served by the district but who are not in membership there.

#### SOMMUNITY TYPE

Districts are classified on a scale ranging from major urban to rural. Factors such as size, growth rates, and proximity to urban areas are used to determine the appropriate group. The groups are:

#### MAJOR URBAN

The largest school districts in the state which serve the seven metropolitan areas

of Houston, Dallas, San Antonio, Fort Worth, Austin, Corpus Christi, and El Paso.

#### MAJOR SUBURBAN

Other school districts in and around the major urban areas.

#### OTHER CENTRAL CITY

The major school districts in other large Texas cities.

## OTHER CENTRAL CITY SUBURBAN

Other school districts in and around the other large, but not major, Texas cities.

### INDEPENDENT TOWN

The largest school districts in counties with populations of 25,000 to 100,000.

## INON-METRO: FAST GROWING

The school districts that fail to be in any of the above categories and that exhibit a five year growth rate of at least 20 percent. These districts must have at least 300 students in membership.

### MON-METRO: STABLE

The school districts that fail to be in any of the above categories, yet the number of students in membership exceeds the state median.

#### RURAL

The school districts that fail all of the above

tests for placement into a category. These districts either have a growth rate less than 20 percent and the number of students in membership is between 300 and the state median, or the number of students in membership is less than 300.

## **TOTAL EFFECTIVE TAX RATES**

Districts are grouped into four tax effort categories, or quartiles, with approximately equal numbers of districts in each. This category shows the total effective tax rate, which is determined by dividing the 1995 total levy amount by the 1995 total taxable property value (as certified by the Comptroller's Property Tax Division). The six special statutory districts are in a separate category because they do not levy property taxes.

#### PROPERTY WEALTH

Wealth is defined as total taxable property value divided by the total number of students, and is used as an indicator of a district's ability to raise local funds on a per pupil basis. The property value used is total taxable value for 1995 as determined by the Comptroller's Property Tax Division. The total number of students is for the 1995–96 school year. Districts are classified into 20 categories with approximately equal numbers of students in each, or approximately five percent of total students per category. The six special statutory districts form a separate group because they have no taxable property wealth.

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# education service center regions

The number of districts served by each ESC The state is divided into 20 geographic regions, each served by an Education Service Center. region varies.

ticular item. By examining the variance between the high, low, and intermediate values, it is possible This information is presented to help readers better understand the distribution of values for a parto determine whether districts have similar characteristics on some measures, such as pupil to teacher ratios, or very different characteristics on others, such as total number of students.

sarily the district with the highest value for other Each item is analyzed independently: the district with the highest value for one item is not necesitems. The terms used are defined as follows:

## E LOWEST (HIGHEST) VALUE

For any given item, the lowest (highest) value found among all the districts.

#### M XXTH PERCENTILE

the distribution where XX percent of the percent of the school districts have values For any given item, a value at the point in school districts are below the value. For example, the 10th percentile means that 10 ower than the value shown.

#### MEDIAN

For any given item, the value at the point in the distribution where half of the school districts are below the value, and half are above.

#### ■ STATE OF TEXAS

calculations, the state total is computed as items, the state statistic is a weighted For most items this is the sum of all the reported district values. For ratios or percent the sum of all the numerators, divided by the sum of all the denominators. For these state average.

page layout for approximately 20 districts at a The information for school districts is sequenced such that all 87 data items are presented in a six ime. The 87 items pertain to students, student performance, district staff, and district finances.

by name, see the District Listing appendix. This Districts are sequenced alphabetically within counties. Counties are numbered and are also aranged alphabetically. To locate a particular district listing provides the county and county numsection. As with the grouped reports (size, type, tax effort, wealth, ESC regions) and Distribution Statistics, a state summary line concludes the per needed to find a district in District Detail District Detail.

Definitions of the 87 data items begin on page 350.

PAGE 31

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DISTE COM TYPE TAX	DISTRICT SIZE, COMMUNITY TYPE, AND TAX EFFORT	2. TOTAL NUMBER OF SCHOOLS	3. NUMBER OF REGULAR	4. TOTAL STUDENTS	6. 5 YR & CHANGE IN TOTAL STUDENTS	6. % AFRICAN AMERICAN	7. % HISPANIC	8. % WHITE	9. % ОТНЕВ	10.% ECONOMICALLY DISADVANTAGED	11.% ŚPECIAL EDUCATION	12.% BILINGUAL/ESL EDUCATION	13.% CAREER & TECHNOLOGY ED.	TALENTED ED.	16.44-95)	14.0AUNUAL DROPOUT RATE (34-94)	17. NUMBER OF GRADUATES (CLASS OF 1995)
6	ENROLLMENT GROUPINGS Over 50,000	1,082	174	789,576	9.0	25	1	25	e .	29.0	1	· ·		1	94.2	2.4	29,462
24 44 67	25,000 to 49,999 10,000 to 24,999 5,000 to 9,999	1,040 1,003 689	146	816,490 695,776 436,178	12.0 10.5 14.6		34 48 30	49 38 58	2 2 2	37.1 52.9 39.2			15 17 16	8 2	95.4 95.2 95.2	1.6 1.8 1.7	37,273 30,966 19,902
80 135	3,000 to 4,999 1,600 to 2,999	548 636	115	311,759	9.0	13 0	26 30	59 60	· '	42.1 45.8			13 13		95.2 95.5	1.6 4.1	15,006 14,899
118 203 364	1,000 to 1,599 500 to 999 Under 500	430 603 612	138 208 172	151,782 150,034 94,746	8.4 10.7 8.6	6 / 9	25 23 23	65 70 71		45.3 43.1 48.4	4 1 9	4 4 r	22 23 25		95.8 96.1 96.4	1.2 1.2 0.8	8,048 7,986 5,338
8 62 30 84	COMMUNITY TYPE Major Urban Major Suburban Other Central City Other CC Suburban	1,039 1,323 905 577	178 190 132 115	733,943 1,056,197 596,400 347,668	6.6 15.5 9.8 13.4	26 13 8	54 27 45	18 55 41	7 5 2 7	64.4 32.8 50.7 49.9	10 11 11 11	20 9 1 4 7	13 1 16 16 17	7 7 7	94.0 95.5 95.2 95.3	2.8 1.3 1.6	27,133 47,960 26,149 16,349
79 117 220 444	Independent Town Non-metro Fast Growing Non-metro Stable Rural	609 338 972 880	126 113 277 262	334,100 113,990 395,136 162,826	8.0 34.8 4.8 5.2	13	27 21 33 24	59 74 55 68		44.4 37.2 48.2 47.4			19 23 21 24		95.1 95.9 95.6 96.3	1.7 0.9 1.5 1.0	16,031 5,729 20,442 9,087
259 260 260 259 6	TOTAL TAX EFFORT Under \$1.2485 \$1.2485 to Under \$1.3546 \$1.3546 to Under \$1.4551 \$1.4551 and Over Special Districts	742 1,959 1,835 2,090 17	188 414 377 406 8	269,886 1,129,878 995,216 1,339,724 5,556	9.3 9.2 11.7 5.4	9 20 13 15	36 42 33 35 36	54 36 52 49 46	- 0 0 4 E	51.6 55.0 43.6 41.5	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 15 10 10	20 17 17 16 42 1	9 6 7 7 7	95.9 94.7 95.3 95.3	1.6 1.6 1.6 0.1	13,586 47,120 45,871 61,848
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Page 2 of 6		ENROLLMENT GROUPINGS	Over 50,000	25,000 to 49,999	10,000 to 24,999	5,000 to 9,999	3,000 to 4,999	1,600 to 2,999	1,000 to 099	10der 500		COMMUNITY TYPE	Major Urban	Major Suburban	Other Central City	Other CC Suburban	Independent Town	Non-metro Fast Growing	Non-metro Stable	Rural	TOTAL TAX EFFORT	Under \$1.2485	\$1.2485 to Under \$1.3546	\$1.3546 to Under \$1.4551	\$1.4551 and Over	Special Districts		State of Texas	<b>Q</b>
TESTS	30. ACT: MEAN COMPOSITE SCORE		19.8	20.9	19.4	20.3	20.1	7.6	20. C	υ ο ο π	?		19.3	20.9	19.9	19.2	20.1	20.5	19.7	19.6	1	19.7	19.7	20.1	20.3	21.3		20.0	
SIONS 1995)	29. SAT: MEAN TOTAL SCORE		861	924	890	910	8/8	865	/ 68	850	} }		834	930	914	898	882	875	828	855	!	851	871	897	904	921		891	
SE ADMIS	28. PERCENT AT OR ABOVE CRITERION	1	17.3	24.8	15.4	19.6	15.4	13.4	13.7	13.4	<b>i</b>		14.3	25.2	18.3	13.2	15.6	17.2	12.8	12.9	1	12.8	15.2	18.2	20.8	33.3		18.0	
COLLEGE	27 PERCENT TESTED		63.2	69.7	60.3	66.4	62.2	62.3	66.9	00.2	}	1	61.6	70.5	60.7	61.7	61.9	67.1	63.7	68.8		62.7	60.3	9.29	68.0	96.3		64.8	
(96)	26. ECONOMICALLY DISADVANTAGED		46.5	55.8	53.5	52.4	53.2	52.8	5.40 8.40 8.00	59.0 59.0	3	1	47.2	26.0	52.1	54.7	52.1	9.99	52.8	59.9	1	54.7	51.1	53.5	52.5	77.4		52.5	i
SPRING 19	язнто. дс.		78.4	84.3	79.4	80.9	77.3	79.0	75.6	76.9		40 mg	75.3	83.4	83.5	76.0	77.3	80.2	76.7	79.2	1	72.5	77.6	90.8	83.7	91.2		81.5	
OMBINED (SPRING 1996)	24.WHITE		80.4	83.4	80.8	79.5	77.3	76.5	76.8	78.5	5	4 44 44 44	78.9	82.7	81.2	77.3	76.8	77.6	77.3	78.0		7.77	78.2	79.8	81.2	84.7		79.8	
		1	49.7	97.6	56.1	54.6	54.8	52.5	52.8	56.2 55.1	- 5 5	1	50.8	57.1	54.9	9.75	53.4	51.7	52.6	56.4		53.4	53.4	56.2	53.8	79.0		54.2	
TAAS FOR ALL GRADES CO	22. AFRICAN AMERICAN		45.5	52.2	48.0	44.7	43.8	44.3	43.8	46.1			45.2	53.4	44.8	42.9	41.4	46.6	44.7	44.5		43.7	46.3	45.0	49.6	64.9		46.9	ا ا
PASSING	21.MATHEMATICS		66.0	78.4	73.1	76.4	75.0	75.0	75.9	79.5			63.7	79.2	73.3	74.7	74.2	79.1	74.3	78.9	*	74.9	70.6	75.5	75.7	84.6	Andrews - Management - Campanagement - Campana	74.2	හ
PERCENT OF STUDENTS PASSING	20.WRITING		77.1	82.8	82.2	84.1	83.9	83.0	84.2	86.8 -		1	75.9	86.9	81.6	83.0	82.5	86.1	82.6	86.2	1	82.6	79.8	84.1	84.3	93.1		82.9	
CENT OF S	19.READING		73.9	84.5	79.3	82.4	81.3	80.1	81.5	83.0	: N CO		72.0	85.3	79.5	80.3	80.5	84.2	9.6	83.3		79.7	77.2	81.6	82.2	90.8	: 	80.4	
 	18.ALL TESTS TAKEN		58.4	72.2	62.9	69.5	67.9	67.1	68.4	72.1	9		55.8	73.3	66.1	67.2	8.99	72.0	66.4	71.3		8.99	62.8	68.7	69.2	80.1		67.1	

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Page 4 of 6		ENIDOLI MENT COOLIDINGS	Over 50,000	25,000 to 49,999	10,000 to 24,999	5,000 to 9,999	3,000 to 4,999	1,600 to 2,999	500 to 999	Under 500		COMMUNITY TYPE	Major Urban	Major Suburban	Other Central City	Other CC Suburban	Independent Town	Non-metro Fast Growing	Non-metro Stable	Rural	e	TOTAL TAX EFFORT	Under \$1.2485	\$1.2485 to Under \$1.3546	\$1.3546 to Under \$1.4551	\$1.4551 and Over	Special Districts	State of Texas		00
	60.% OTHER EDUC.			2	2	4	4 (	ກຸດ	4 0	√ √			2	വ	വ	4	4	က	က	7		!	7	4	4	4	9	4		
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	57.% COMPENSATORY		ိုက	4	4	2	<u>م</u>	ي ص	ם נכ	o: co	1		က	က	9	4	7	4	9	9		1 1	D	വ	വ	4	7	4		
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	85.% REGULAR FOUCATION		99	70	70	73	4 ,	77	, ,	78			64	74	89	72	71	9/	74	78		:	73	89	73	72	63	71		
	54.% OTHER		-	-	-	-! <b>(</b>	<b>5</b> •	-   c	) C	-	1		-	, .	1	_	0	-	0	0			1	1	-	-	2	-		
35	53.% WHITE		29	80	99	81	9 2	60 00	96	63	:		54	98	89	69	82	91	98	93			79	67	85	79	83	76		
ACHERS	52.% НІЅРАИІС		17	14	26	14	» <del>;</del>		<b>.</b> ц	ப	:		21	ω :	25	56	0	7	0	2			17	18	12	14	13	15		
1	51.% AFRICAN AMERICAN	-	23	2	7	4 0	، م	ი ო	۰ د	2		1	24	2	9	4	2	-	4	7			က	15	ဌာ	9	7	<b>∞</b>	1	63
	60. TEACHER REMOVER BTAR							- 13 - 13 - 13 - 13			1		11.1	11.3	11.1	13.0	12.2	14.3	13.5	15.3	-			11.6		ď	က	12.1		
	49.% WITH ADVANCED BEGREES	;	33.3	29.6	25.8	26.9	22.5	22.9	20.9	19.0	1	1	32.8	30.3	26.3	21.1	27.9	21.4	22.9	20.0		!	22.1	28.1	26.5	28.4	33.2	27.3		
	48. AVERAGE YEARS OF EXPERIENCE	:	12.4	11.4	11.5	11.5	11.6	- - - - - - - - - - - - - - - - - - -		1 -			12.5	11.3	11.7	11.0	12.1	10.6	11.9	11.6		:	11.8	11.9	11.7	11.5	12.8	11.7		
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	'	32.0	34.0	34.1	33.55 0.05 0.05 0.05 0.05 0.05 0.05 0.05	32.8	31.9	32.2	35.3			31.9	34.1	33.5	35.7	31.4	36.8	31.8	32.9		1	∾ં	33.3	က်း	က	~	33.3		
	46.% TEACHERS WITH 1 OR MORE PERMITS							1 K											4.1					2.9						

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Pane	Pana 5 of 6			TAXES	S AND REVENUES	NUES				FUND BALANCES	CES	EXPENDITURES
, , ,		61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TAR XAT	63. STATE AID JIPUP REP	64. TOTAL REVENUE	B5. TOTAL REVENUE PER PUPIL	66. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	(END OE 9⊄-9E)	70. % FUND BALANCE	JATOT.IT SƏRUTIQNƏYXƏ
9 24 44 67 80 135 118 203 364	ENROLLMENT GROUPINGS Over 50,000 25,000 to 49,999 10,000 to 24,999 5,000 to 9,999 3,000 to 4,999 1,600 to 2,999 1,000 to 1,599 500 to 999 Under 500	206,785 173,403 153,159 170,938 160,176 162,218 193,737 166,986 236,875	1.361 1.449 1.449 1.437 1.392 1.339 1.318	1,605 2,067 2,460 2,225 2,225 2,253 2,467 2,885 3,276 3,381	3,952,388,259 4,262,306,288 3,667,410,381 2,255,175,045 1,584,164,152 1,513,002,287 824,176,491 860,124,106 636,449,503	5,006 5,220 5,271 5,170 5,081 5,148 5,430 5,733	32 47 47 44 45 45 54 56	50 50 50 50 50 50 50 50 50 50 50 50 50 5	000778799	469,581,060 663,073,232 543,198,223 360,199,149 278,862,502 340,730,162 246,421,321 252,346,833 240,976,046	14 18 17 19 20 25 31 31	4,169,084,027 4,327,730,906 3,742,354,643 2,290,481,889 1,623,862,784 1,522,393,835 832,678,701 871,998,492 659,087,171
8 62 30 84 79 117 220	COMMUNITY TYPE Major Urban Major Suburban Other Central City Other CC Suburban Independent Town Non-metro Fast Growing Non-metro Stable Rural	199,417 194,363 150,512 131,938 136,053 161,316 188,631	1.350 1.507 1.404 1.446 1.373 1.323 1.340	1,757 1,852 2,436 2,707 2,443 2,955 2,504 3,269	3,725,201,463 5,487,778,869 3,097,025,906 1,844,646,938 1,643,543,555 627,180,365 2,100,181,721 1,029,637,696	5,076 5,196 5,193 5,306 4,919 5,502 5,315	35 37 47 53 50 52 52	55 59 44 44 42 42	0 6 8 8 8 8 9	433,291,955 825,093,838 508,819,094 300,526,615 277,411,030 156,846,469 536,306,588 357,092,939	13 18 19 20 28 27 35	3,940,622,308 5,595,431,265 3,138,125,123 1,871,951,952 1,668,953,422 638,684,158 2,130,957,954 1,054,946,266
259 260 260 259 6	TOTAL TAX EFFORT Under \$1.2485 \$1.2485 to Under \$1.3546 \$1.3546 to Under \$1.4551 \$1.4551 and Over Special Districts	170,668 183,120 168,232 179,220	1.120 1.312 1.415 1.553 0.000	2,908 2,000 2,317 2,193 4,599	1,392,966,262 5,671,983,204 5,141,052,283 7,306,843,761 42,351,003	5,161 5,020 5,166 5,454 7,623	57 40 45 61	34 50 48 53	9 7 81	370,927,141 967,194,912 894,752,917 1,148,745,776 13,767,782	28 19 20 18 32	1,433,372,616 5,907,368,369 5,235,856,349 7,417,878,078 45,197,036
1,044	State of Texas	176,591	1.412	2,223	19,555,196,512	5,228	43	49	∞	3,395,388,528	20	20,039,672,448

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Page 6 of 6		ENROLLMENT GROUPINGS Over 50,000	25,000 to 49,999	10,000 to 24,999	3,000 to 4,999	1,600 to 2,999	1,000 to 1,599	500 to 999		COMMUNITY TYPE Maior Urban	Major Suburban	Other Central City	Other CC Suburban	Independent Town	Non-metro Fast Growing	Non-metro Stable	Rural	TOTAL TAX EFFORT	Under \$1.2485	\$1.2485 to Under \$1.3546	\$1.3546 to Under \$1.4551	\$1.4551 and Over	Special Districts	State of Texas	
	87.% GIFTED & TALENTED ED.	2	-	2 0	7	_	-			^	-	7	2	2	-	2	-		_	7	7	-	2	2	1
ES	86.% CAREER & TECHNOLOGY ED.	က	က	4 <	ۍ <del>۱</del>	2	2	വ	)	m	က	4	4	2	വ	2	9		വ	4	4	4	7	4	l
EXPENDITURES	85.% BILINGUAL/ESL	7	က	4 c	7 7	2	-		-	7	က	ო	ო	7	7	7	-		2	,4	က	က	0	က	
	84. % COMPENSATORY MOITADUGE	15	10	12	12	13	13	13	2	9	. ∞	13	13	13	10	14	13		16	14	12	9	12	12	l
XPE!	83.% SPECIAL EDUCATION	11	12	1 2	12	1	1	7 7	<u>.</u>	=======================================	12	12	=======================================	Ξ	12	1	10		1	10	12	12	15	7	ı
	82.% REGULAR EDUCATION	62	70	67	89	89	89	69 8	)	61	71	67	89	67	70	67	69		64	65	67	70	64	67	
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,797	2,773	2,787	2,690	2,691	2,857	3,074		2 831	2,724	2,790	2,737	2,622	2,767		3,369		2,846	2,770	2,734	2,828	4,181	2.789	
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES	2,208,341,749	2,263,798,231	1,938,863,381	838,715,433	790,863,824	433,612,957	461,133,971		2 077 909 501	2,877,493,441	1,663,776,736	951,461,763	875,940,340	315,443,245	1,120,004,295	548,614,989		768,005,820	3,130,278,301	2,720,623,508	3,788,508,430	23,228,251	10,430,644,310	
	P.TOTAL OPERATING EXPENDITURES JIPUP REP	4,750		4,786				5,191	•	4 836	4,615					4,860	5,788		4,809		4,657		7,266	4,756	
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	3,750,262,794	3,823,935,738	3,329,957,460	1,441,195,365	1,354,042,282	742,140,585	778,795,375		3 549 459 971	4,874,876,452	2,828,732,883	1,643,096,015	1,489,303,517	541,790,375	1,920,481,683	942,427,009		1,297,851,986	5,304,825,778	4,634,923,020	6,512,197,955	40,369,166	17,790,167,905	
T G	77.% NON-OPERATING	01	12	7 2	2 =	1	1	1 ;	-	Ç	3 6	10	12	11	15	10	7		6	. 6	Ξ	12	=	1	
(PE)	76.% OTHER OPERATING	15	14	9 1	. 6	16	16	15	<u> </u>	7	4	16	16	16	12	16	15		16	5	15	_	-	15	
🖺	75.% PLANT SERVICES	01	10	5 5	2 0	10	10	റെ	•	-	. 6	9	9	စ	စ	10	6		တ	10	1	10	<b>ි</b>	10	
	74.% CAMPUS BUITARTINIMGA	5	വ	ი -	<del>1</del> Մ	വ	വ	വ	>	ע	വ	2	2	2	2	2	വ		2	2	2	വ	9	ū	
	73.% CENTRAL ADMINISTRATIVE	7	9	7 '	·	9	7	7	•	7	. 9	7	7	7	7	7	œ		7	7	7	7	<b>∞</b> ,	7	
	72.% INSTRUCTIONAL	53	52	52	52	52	52	53	,	7,	51	53	51	52	49	53	52		54	53	52	51	51	52	

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	17. NUMBER OF GRADUATES (CLASS OF 1995)	7,473 8,899 10,462	9,019 8,929 7,703	7,783 8,951 8,841	8,197 9,034 10,692	8,894 9,379 8,825	7,298 6,590 8,272	9,714 3,470 455	169,085
	JAUNUA.81 BTAR TUOYORD (36 <del>-1</del> 6)	2.1 1.7 2.2	2.0 1.9 1.8	8.1 8.1 4.1	1. 6 1. 8 1. 4	1.0 1.6 3.2	1.2 1.6 2.1	1.3 0.1	8.
	15.ATTENDANCE RATE (94-95)	95.0 95.5 95.4	95.0 95.5 95.0	94.9 95.2 95.5	94.9 95.4 95.4	95.7 95.5 94.0	95.6 93.9 94.6	95.8 95.8 96.2	95.1
	14. % GIFTED & TALENTED ED.		6	<u> </u>	တ တ ထ	<b>7</b> 8 8	17 6	8 7 1 17	8
	13. % CAREER &	16 17	16 20 18	17 118	18 19	15 17 16	19 12 16	18 18	17
	12.% BILINGUAL/ESL	33 20 15	r 4 8	91 9	10	6 6 20	5 21 11	7 4 2	=
	11.% SPECIAL EDUCATION	01 21	13	11 1 2 2	12 1 2	1110	13	11 12 15	
STUDENTS	10.% ECONOMICALLY DISADVANTAGED	84.6 68.3 59.2	58.0 44.5 47.0	52.9 45.1 38.8	41.3 38.5 27.8	28.4 30.0 60.4	34.0 61.9 44.8	25.7 29.8 42.7	46.9
IOD.	83HTO % .6	0	2	, − 20 27	ε 2 <b>4</b>	44 κ	ოოო	o − 6	က
ST	8. % WHITE	5 25 36	47 62 50	37 46 56	52 59 56	67 63 20	63 24 47	65 71 46	46
	JINA92IH % . \( \)	95 61 58	42 27 28	55 35 29	24 25 26	17 18 45	25 37 31	19 23 36	37
	6. % AFRICAN AMERICAN	13	01 61	7 13 13	21 15 14	11 15 32	8 37 19	10 4 15	4
	5 5 YR % CHANGE IN TOTAL STUDENTS	10.2 11.9 10.5	6.4 9.1	3.9 8.6 14.1	11.2 9.6 10.9	19.0 16.1 7.7	13.7 10.8 10.5	13.0 9.0 5.4	10.7
	4. TOTAL STUDENTS	186,003 196,728 209,439	201,167 186,813 178,887	172,778 205,319 185,482	202,092 186,661 202,301	189,576 205,355 248,768	146,674 186,751 187,314	189,548 67,048 5,556	3,740,260
ЯA	3. NUMBER OF REGULA	55 78 123	123 113 74	55 61 68	62 74 66	57 51 62	50 53 52	59 49 8	1,393
	2. TOTAL NUMBER OF SCHOOLS	271 367 441	475 448 335	279 331 327	345 362 328	285 309 370	245 268 297	335 208 17	6,643
PROPERTY	WEALTH Wealth (divided by equal number of pupils per group)	Under \$50,181 \$50,181 to < \$72,095 \$72,095 to < \$86,636	\$86,636 to < \$100,050 \$100,050 to < \$115,113 \$115,113 to < \$124,384	\$124,384 to < \$130,265 \$130,265 to < \$137,893 \$137,893 to < \$148,116	\$148,116 to < \$154,201 \$154,201 to < \$167,341 \$167,341 to < \$178,105	\$178,105 to < \$196,316 \$196,316 to < \$212,906 \$212,906 to < \$224,758	\$224,758 to < \$255,616 \$255,616 to < \$264,842 \$264,842 to < \$308,180	\$308,180 to < \$410,479 \$410,479 and Over Special Districts	State of Texas
PRC	WE, WE, unmb	31 64 92	103 104 59	30 40 57	33 61 35	45 31 21	46 14 32	55 85 6	1,044

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PAGE 39

		737677 / 717-1-					_	** * * ***															 <u> </u>	_
Page 2 of 6	Wealth (divided by equal number of pupils per group)	;	Under \$50,181 \$50,181 to < \$72,095	\$72,095 to < \$86,636	\$86,636 to < \$100,050	\$100,050 to < \$115,113	\$115,113 to < \$124,384	\$124,384 to < \$130,265		\$137,893 to < \$148,116	\$148,116 to < \$154,201	\$154,201 to < \$167,341	\$167,341 to < \$178,105	\$178,105 to < \$196,316	₽	\$212,906 to < \$224,758	\$224,758 to < \$255,616	\$255,616 to < \$264,842	\$264,842 to < \$308,180	\$308,180 to < \$410,479	\$410,479 and Over	Special Districts	State of Texas	
TESTS	30.ACT: MEAN COMPOSITE SCORE		17.1	19.0	19.1	20.0	19.4	19.9	20.1	20.5	20.4	20.6	20.8	21.1	20.9	19.7	21.0	19.1	21.0	21.6	20.7	21.3	20.0	
SSIONS PF 1995)	29. SAT: MEAN TOTAL SCORE		763 797	821	812	878	863	875	882	906	888	911	915	920	942	855	936	829	928	971	933	921	891	
COLLEGE ADMISSIONS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	·	3.6 6.9	10.1	10.6	14.8	12.6	14.2	17.0	19.5	18.2	20.0	23.6	24.9	24.9	15.7	25.0	14.1	25.1	32.3	23.4	33.3	18.0	
COLLEC	27. PERCENT TESTED		50.7 54.6	62.3	63.3	61.5	60.2	57.4	63.9	67.8	63.2	64.8	71.4	73.3	70.3	9.09	72.2	60.1	67.2	76.8	73.4	96.3	64.8	
1996)	26. ECONOMICALLY DISADVANTAGED		50.6 53.9	57.4	47.4	55.1	54.4	53.9	54.2	53.0	49.6	50.7	53.7	55.3	52.7	51.5	59.8	46.6	45.7	56.0	62.3	77.4	52.5	401. TE 10 1 4
SPRING 19	26.OTHER		70.4	74.7	68.7	75.8	80.2	76.2	80.3	79.9	77.8	81.9	86.0	84.1	82.1	81.0	78.2	79.5	81.6	87.9	79.2	91.2	81.5	
COMBINED (SPRING	24.WHITE		71.4	76.5	74.6	76.2	75.3	78.5	77.2	79.7	80.7	80.3	80.9	82.9	81.2	82.5	82.0	80.4	81.6	. 85.2	82.9	84.7	79.8	
GRADES CO	23.HISPANIC		51.9 54.4	59.3	45.6	52.9	58.0	56.6	55.2	55.4	51.1	52.0	57.4	58.9	56.1	50.2	61.4	54.2	48.5	59.2	60.7	79.0	54.2	
	22. AFRICAN AMERICAN		49.9 53.9	50.2	41.4	43.9	46.1	48.3	47.3	48.7	43.5	43.9	48.2	47.9	46.6	52.2	52.8	43.0	42.0	51.6	53.3	64.9	46.9	
PASSING 1	21.MATHEMATICS		63.4	73.8	68.0	75.0	72.8	73.0	73.7	76.2	74.0	75.7	77.0	81.8	78.4	68.1	80.9	65.4	72.7	83.7	83.2	84.6	74.2	
TAAS STUDENTS PASSING FOR ALL	20. WRITING		72.9	82.2	79.0	83.3	83.0	81.6	83.1	85.3	83.3	84.0	86.1	87.5	85.5	76.8	89.4	77.8	82.7	88.7	88.2	93.1	82.9	
PERCENT OF S	19. ВЕАДІИС		68.1 74.1	80.1	74.7	81.3	80.1	79.9	80.4	82.5	80.1	82.1	84.6	87.0	84.7	75.2	86.9	72.3	79.7	88.5	87.6	8.06	80.4	
PER	18. ALL TESTS TAKEN		53.0 59.8	65.7	59.7	67.5	65.7	65.6	66.5	69.7	67.3	69.1	71.1	76.1	72.5	60.1	75.2	57.6	66.2	78.4	77.3	80.1	67.1	

Pag	Page 3 of 6								STA	'AFF						
Weal	Wealth (divided by equal number of pupils per group)	31.TOTAL SATATS TTE	32. TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YAAINLIARY AAATS	39. AVERAGE CENTRAL ADMINISTRATIVE YAALAS	40. AVERAGE CAMPUS ADMINISTRATIVE YAAJAS	41.AVERAGE PROFESSIONAL SALPPORT STAFF SALARY	42. AVERAGE TEACHER - SALARY	43.% MINORITY	44.NUMBER OF STUDENTS PER TOTAL STAFF	45.NUMBER OF STUDENTS PER TEACHER
31 64 92	Under \$50,181 \$50,181 to < \$72,095 \$72,095 to < \$86,636	27,165 26,969 27,415	12,069 12,681 13.948		222	7 9 9	44 47 51	4 t t	32	57,990 58,334 55,685	48,587 48,968 48,036	38,719 38,766 37,192	31,248 30,912 30,239	78 61 45	6.8 7.3 7.6	15.4
103 104 59	\$86,636 to < \$100,050 \$100,050 to < \$115,113 \$115,113 to < \$124,384	26,200 24,544 22,274	13,414 12,938 11,682		3 2 2	ഉപ്പ	51 53 52	112	28 26 28	54,835 53,674 55,880	47,126 45,132 47,134	37,765 35,116 36,701	31,388 29,248 30,505	35 19 25	7.7 7.6 7.8 .	15.0 14.4 15.3
30 40	\$124,384 to < \$130,265 \$130,265 to < \$137,893 \$137,893 to < \$148,116	20,987 24,342 23,220	11,015 12,784 11,942		0 0 0	8 7 9	52 53 51	ထတတ	29 28 29	57,266 61,423 57,502	48,719 47,755 47,975	38,198 38,476 36,518	31,053 31,572 30,415	42 30 26	8.2 8.4 8.0	15.7 16.1 15.5
33 61 35	\$148,116 to < \$154,201 \$154,201 to < \$167,341 \$167,341 to < \$178,105	23,118 22,605 24,659	12,089 12,204 12,911		8 2 2	7 6	52 54 52	8 <u>0</u> 8	29 26 30	64,537 56,803 58,566	50,264 48,002 47,859	38,227 36,796 37,643	30,969 30,535 31,143	27 22 28	8.7 8.3 8.2	16.7 15.3 15.7
45 31 21	\$178,105 to < \$196,316 \$196,316 to < \$212,906 \$212,906 to < \$224,758	23,234 23,778 27,641	12,302 13,101 14,826		0 0 0 N	۲	53 55 54	8 7 6	29 27 28	63,058 61,289 61,728	49,641 49,543 54,636	38,943 36,876 40,730	31,488 31,132 33,234	18 20 58	8.2 9.0	15.4 15.7 16.8
46 14 32	\$224,758 to < \$255,616 \$255,616 to < \$264,842 \$264,842 to < \$308,180	17,685 20,912 22,341	9,447 11,279 11,812		0 0 0	7 8 7	53 53	9 7	27 30 30	57,481 64,759 62,048	50,261 52,700 50,896	39,073 41,547 39,234	32,233 33,800 31,594	19 50 32	8.8 8.9 4.	15.5 16.6 15.9
55 85 6	\$308,180 to < \$410,479 \$410,479 and Over Special Districts	22,446 9,334 954	12,409 5,031 488	7 2 7	п п п	7 5 5	55 54 51	7 2 2 1 2	27 31 26	62,091 57,382 62,875	53,102 50,204 51,019	38,812 38,158 40,347	33,115 33,532 34,156	19 15 38	8.4 7.2 5.8	15.3 13.3 11.4
1,044	State of Texas	461,823	240,371	-	7	7	52	თ	59	58,606	49,265	38,256	31,400	35	8.1	15.6

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Page 4 of 6	Wealth (divided by equal number of pupils per group)		Under \$50,181	\$30, 18   to < \$ / 2,035 \$72,005 +2 / \$96,626	\$/Z,U95 to < \$80,036 \$66,636 +54 +61000E0	\$100 OFO \$0 \ \$115 113	\$100,000 to \ \$110,110	\$124 384 to < \$130 265	١,		011,041& \ 01,080,181&	\$148,116 to < \$154,201	\$154,201 to < \$167,341	\$167,341 to < \$178,105	\$178,105 to < \$196,316	\$196,316 to < \$212,906	\$212,906 to < \$224,758	\$224,758 to < \$255,616	\$255,616 to < \$264,842	\$264,842 to < \$308,180	\$308.180 to < \$410.479	\$410.479 and Over	Special Districts		State of Texas
	60. % OTHER EDUC.		4 4	4 <	1 <	r 0	, c	ა 4 ———		T 4	t	9	വ	4	2	4	2	4	4	9	4		9	*	4
	29 % CAREER &	]	4 4	4 <		ט נ	o <	4 4	. <	t 4	t	4	4	4	4	4	က	4	က	വ	က	4	9		4
	58.% BILINGUAL/ESL EDUCATION		19	_	ന ധ	0 0	4 0	s 4	. (	ם נמ	0	7	7	-	က	2	13	က	∞	10	. ო	_	0	•	7
	57.% COMPENSATORY		നധ	0 <	+ ռ	ט נ	י ט	- 4	· a	0 4	t	2	വ	വ	4	က	4	ო	7	വ		4	7		4
	EDNCATION 56.% SPECIAL		<b>∞</b> 0	0 0	0 5	5 -	- 5	<u> </u>	0	ით	ס	တ	9	10	12	၈	1	1	7	1	စ	7	18		တ
	ядырая %. 88 Education		62	0 0	0 6	2,7	73	67	80	73	2	69	75	92	72	78	64	74	9/	63	76	80	63		7.1
	54.% OTHER	,		- c	o -	- c	<b>-</b>		-		-	-	_	-	-	-	-	-	-	-	-	0	7		-
RS	23.% WHITE		33	00 4	) O	, o	- ¤	ი ი ი დ	ά	84	5	84	88	<b>83</b>	90	83	25	91	09	79	89	93	83		92
ACHERS	52.% HISPANIC	;	64	- 6	30	. נכ	ט ע	5 72	13	2 =	•	2	/	10	4	2	. 12	. 7	∞	-	7	2	13		15
TE/	NASIRAMA NASIRAMA		7 0	۰ ،	7 /	۰ ۳	σ	n m	יני	2 4	t	01	4	7	2	9	34	7	31	6	ო	_	7		∞
	50. ТЕАСНЕЯ ТЕМООУЕЯ ВТАЯ		13.5	iα	140	12.4	13.0	10.9		12.8		12.1	12.5	9.1	11.2	11.4	10.1	11.0	12.4	11.6		10.9			12.1
	49.% WITH ADVANCED DEGREES	9	16.8 0.10	19.0	27.0	214	26.3	21.1	28.8	26.9	2	28.5	25.7	30.4	26.0	30.6	33.0	31.3	37.3	30.2	36.3	32.4	33.2		27.3
	48. AVERAGE YEARS OF EXPERIENCE		10.1	4.01	5. 5.	11.5		6. 6.	117	11.4	<u>:</u>	11.7	11.8	11.8	11.4	11.5		11.9	13.4	12.0	12.3	13.1	12.8		11.7
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	0	40.0 36.6	35.4 A 75.4	30.3		30 5	32.7	33.8	33.7		34.6	_	_	33.0	33.1	33.3	31.9	29.8	31.2	29.9	25.2	27.5		33.3
	46.% TEACHERS WITH 1 OR MORE PERMITS	0	5.0 7.7		- aa	3.1	4 4	t 9 F R	4 8	. 4 5. 4.	:	3.8			3.6	2.9	1.0	2.7	1.6	2.8	2.4	2.2	2.3		3.5

Page	Page 5 of 6			TAXES	S AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
Wealt	Wealth (divided by equal number of pupils per group)	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TAT RATE	63. STATE AID PER PUPIL	64, TOTAL REVENUE	JATOT . 39 REVENUE PER PUPIL	66. % STATE	67. % LOCAL AND OTHER	68.% FEDERAL	69. FUND BALANCE (END OF 94-95)	70. % FUND BALANCE (OF 95-96 BUDGET)	11. TOTAL EXPENDITURES
31	Under \$50,181	41,804	1.423	4,306	1,079,380,959	5,803	74	12	14	232,822,356	25	1,118,249,412
64	\$50,181 to < \$72,095	59,401	1.346	3,798	1,059,750,232	5,387	71	17	10	204,369,676	23	1,055,028,902
92	\$72,095 to < \$86,636	81,314	1.390	3,565	1,118,554,170	5,341	66	24	10	209,212,561	22	1,148,935,571
103	\$86,636 to < \$100,050	95,388	1.434	3,328	1,062,188,496	5,280	62	29	8 7	233,414,534	26	1,075,635,278
104	\$100,050 to < \$115,113	107,605	1.375	3,059	952,876,438	5,101	60	33		223,479,991	27	971,681,815
59	\$115,113 to < \$124,384	120,122	1.441	2,780	915,088,638	5,115	55	38		164,695,613	21	938,747,636
30	\$124,384 to < \$130,265	126,794	1.402	2,606	874,441,345	5,061	52	38	10	118,020,335	16	871,242,496
40	\$130,265 to < \$137,893	134,060	1.448	2,432	1,032,032,353	5,026	51	43	7	187,787,440	21	1,047,303,264
57	\$137,893 to < \$148,116	143,375	1.449	2,329	943,966,273	5,089	49	45	6	132,699,749	17	959,041,275
33 61 35	\$148,116 to < \$154,201 \$154,201 to < \$167,341 \$167,341 to < \$178,105	152,629 159,461 173,351	1.433 1.429 1.480	2,238 2,222 2,216	997,603,791 951,582,511 1,046,592,527	4,936 5,098 5,173	44 45 42	49 49 53	7 7 5	116,516,029 138,361,095 133,908,924	17 15	1,005,934,992 961,988,359 1,077,146,116
45 31 21	\$178,105 to < \$196,316 \$196,316 to < \$212,906 \$212,906 to < \$224,758	188,550 207,766 223,799	1.551 1.429 1.321	1,819 1,561 1,277	998,689,644 1,027,745,600 1,280,260,639	5,268 5,005 5,146	35 31 29	60 64 60	5 11	136,264,903 155,996,516 227,296,262	16 18 20	1,006,486,899 1,058,446,551 1,391,217,413
46	\$224,758 to < \$255,616	238,025	1.436	1,283	763,902,085	5,208	25	70	5 7	107,894,166	16	781,317,063
14	\$255,616 to < \$264,842	257,707	1.353	887	871,012,941	4,664	18	75		92,671,169	12	934,570,927
32	\$264,842 to < \$308,180	287,971	1.400	685	998,265,967	5,329	12	81		138,757,120	17	1,023,806,029
55	\$308,180 to < \$410,479	362,765	1.446	369	1,086,167,821	5,730	8	88	4 4 8	225,225,776	22	1,111,500,767
85	\$410,479 and Over	771,001	1.322	356	452,743,079	6,753	7	89		202,226,531	29	456,194,647
6	Special Districts	0	0.000	4,599	42,351,003	7,623	61	21		13,767,782	32	45,197,036
1,044	State of Texas	176,591	1.412	2,223	19,555,196,512	5,228	43	49	∞	3,395,388,528	20	20,039,672,448

<b></b>		ı			1-2000A			A	to de la		<del>-</del>	,	,													T
Page 6 of 6	Wealth (divided by equal number of pupils per group)		Under \$50,181	\$50,181 to < \$72,095	000,000 101 000,000	\$86,636 to < \$100,050	\$100,050 to < \$115,113 \$115 112 to < \$124 204	<b>v</b>	to <b>&lt;</b>	V	\$137,893 to < \$148,116	\$148,116 to < \$154,201	\$154,201 to < \$167,341	\$167,341 to < \$178,105	\$178,105 to < \$196,316	to ^	to ^	\$224,758 to < \$255,616	\$255,616 to < \$264,842	\$264,842 to < \$308,180	\$308 180 to < \$410 479	\$410.479 and Over	Capaial Districts	Special Districts	State of Texas	
	87.% GIFTED & TALENTED ED.	:	-		-	- ,	-,-	-	_	_	-	ო	7	2	2	2	က	-	7	-	-	٠,	4 0	7	7	
ES	86.% CAREER & TECHNOLOGY ED.		4	4 п	0	ري د	Ω <	4	4	4	4	4	4	4	က	က	က	4	2	ო	ď	> <	t r	`	4	
IUR	85.% BILINGUAL/ESL		വ	4 <	t	4 .	- c	7	က	7	7	9	2	-	ო	2	1	2	က	2	œ	· -	- c	>	က	
	84.% COMPENSATORY		19	7 7	<u>†</u>	<u></u>	2 5	<del>-</del>	14	7	6	17	5	7	7	7	15	7	8	10	Œ	σ	, 5	<u> </u>	12	
EXPENDITURES	83.% SPECIAL EDUCATION		5	2,5	-	12	7 5	7	1	7	12	12	12	14	12	10	10	14	6	12	12	. 5	5 17	<u> </u>	Ξ	
	82.% REGULAR EDUCATION		09	64 65	S	64	/ 9	99	89	20	71	24	69	73	71	75	29	72	64	72	74	73	2 6	5	29	
INSTRUCTIONAL	18 TOTAL INSTRUCTIONAL EXPENDITURES JIQUA REG		3,010	2,808	7,02	2,870	2,750	2,741	2,670	2,731	2,648	2,557	2,672	2,779	2,771	2,644	2,971	2,850	2,705	2,754	2 942	3,002	1,400	4	2,789	
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES		559,883,743	552,409,846	20,000	577,401,761	513,678,685	490,407,145	461,403,385	560,824,411	491,076,168	516,776,630	498,717,433	562,099,159	525,263,432	542,982,766	739,089,273	418,058,906	505,128,276	515,850,296	557 565 405	227,080,128	73 778 751	167'677'67	10,430,644,310	
	79.TOTAL OPERATING EXPENDITURES JIPUP REG	·	5,231	4,831		4,876	4,664				4,532	4,430	4,540	4,641	4,693	4,462	5,078	4,738	4,535	4,833	5 066	6,022	7.266	007'/	4,756	
EXPENDITURES	JATOT.8T OPERATING SARUTIGNATXA		972,986,857	950,342,789	00-00-00-00-00-00-00-00-00-00-00-00-00-	980,860,417	871,260,762	837,504,708	785,401,926	943,223,391	840,672,470	895,281,414	847,428,751	938,781,969	889,595,906	916,387,746	1,263,319,138	694,877,871	846,981,251	905,338,902	960 230 552	403 776 734	403,73,04	10,309, 100	17,790,167,905	
	77.% NON-OPERATING			2 2		o (	2 :	= -	10	10	12	1	12	13	12	13	<b></b>	1	6	12	14	. [		-	=======================================	† †
XPEI	ABHTO % 67 OPERATING		16	0 7	2 '	9 2	0 4	<u>o</u> .	16	15	15	15	15	15	15	14	14	14	13	16	14	14	<u> </u>	2 :	15	}
	76.% PLANT SERVICES	· ,	ုတ	ص 5	2	5 5	2 €	2	တ	10	10	1	10	10	10	10	=======================================	တ	1	10	10	12	1 0	,	10	į
	74.% CAMPUS ADMINISTRATIVE	1	4	വ	)   	ഥ	n n	Ω .	വ	ഥ	വ	D	വ	D	2	D	വ	വ	വ	ວ	, LC	י ע	o ; œ		വ	1
	73.% CENTRAL ADMINISTRATIVE	;	7	7	•	7	~ "	0	7	ဖ	7	1	9	9	ဖ	9	_	7	9	7	7	. α	α	0	7	1
	72.% INSTRUCTIONAL	:	20	52	5 :	54	5. C	70	53	54	21	51	52	52	52	51	53	54	54	20	50	200	3 5	5	52	i



	٥	SINOISE JS		Я	i				ST	STUDENTS	NTS			,				: :
Educa	ation	ESC nEGIONS  Education Service Centers	2. TOTAL NUMBER OF SCHOOLS	HICH SCHOOFS 3. NUMBER OF REGULA	4. TOTAL STUDENTS	5. 5 YR % CHANGE IN TOTAL STUDENTS	6. % AFRICAN AMERICAN	7. % HISPANIC	8. % WHITE	язнто % <u>.</u> е	10.% ECONOMICALLY	11.% SPECIAL EDUCATION	12 % CABEEB &	13 % CAREER B TECHNOLOGY ED 14 % GIFTED B	TALENTED ED.	16. ATTENDANCE RATE (94-95)	37AR TUOGORD (36-46)	17.NUMBER OF GRADUATES (CLASS OF 1995)
							1		1	1						-		
38	. —	Edinburg	386	70	277,259	12.7	0	92	2	0	79.9	10		2		95.4	1.9	12,739
42 40	= =	Corpus Christi Victoria	227	45 37	112,240 57.526	2.8	4 [	64 39	31 48		55.2 47.9	13	ح د د	19 23		95.1 95.2	1.1	5,389
ָ , נכ	≥	Houston	ι α σ	147	785 513	110	22	32	41	Ľ	413	5		g		94.9	.1.	33.008
23	≥ >	Beaumont	161	33	87,515	2.8	30	, 1	62	2 2	43.6	5 6	2 2	19	. 0	94.7	2.0	4,472
26	>		239	99	121,581	15.5	16	14	69	-	39.0	13		<b>∞</b>		95.2	9.1	5,601
96	₹	Kilgore	380	101	155,794	6.2	22	თ	68	<del>-</del>	41.8	12		21		92.6	2.0	7,988
48	₹		145	39	54,943	4.5	24	9	69	-	44.5	14	8	21	8	95.7	1.7	3,025
40	×	Wichita Falls	117	31	42,640	9.9	တ	14	9/	2	39.7	15		က္		95.9	1.3	2,275
8	×	Richardson	813	140	514,230	13.5	22	23	51	4	41.2	=		_		95.0	1.4	21,859
11	×	Fort Worth	610	117	356,542	15.8	12	16	89	က	31.9	12	7	17	<u></u>	95.2	1.6	15,304
78	₹	Waco	313	72	130,115	16.2	23	17	29	7	45.1	13				92.6	1.2	5,809
56	×		401	87	231,518	21.3	10	30	22	2	37.6	12		9		95.0	9:1	10,283
43	≷		163	49	51,036	5.8	9	24	69	-	46.2	17	2	24	7	95.9	1.5	2,623
43	≷	/ San Angelo	198	09	52,739	7.9	က	44	21	-	48.7	13		တ		92.6	9:1	2,655
65	×	// Amarillo	218	46	81,180	6.1	വ	30	63	2	32.3	13				95.5	1.7	4,042
61	×	/II Lubbock	243	29	83,998	0.3	80	45	46	-	52.7	13	5	21	7	95.7	1.9	4,294
33	≷	XVIII Midland	184	43	84,388	3.4	വ	47	46	<del>-</del>	52.4	=				94.8	2.5	3,825
12	×	X El Paso	199	46	150,036	6.1	ო	82	14	-	69.7		25 1	12	9	95.0	2.4	9/6,9
51	×		514	105	309,467	8.1	7	62	30	-	0.09	13		4		94.9	2.3	13,861
1 044		State of Texas	6 643	1393	3 740 260	10.7	14	37	46	ď	46.9	=	11	7		2 7	8	169 085
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PAGE 44

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Page 2 of 6	Education Service Centers		1 Edinburg	III Victoria	IV Houston	V Beaumont	VI Huntsville	VII Kilgore	VIII Mt Pleasant	IX Wichita Falls	X Richardson	XI Fort Worth	XII Waco	XIII Austin	XIV Abilene	XV San Angelo	XVI Amarillo	XVII Lubbock	XVIII Midland	XIX El Paso		State of Texas	
TESTS	30.ACT: MEAN COMPOSITE SCORE		17.5	19.9	20.5	20.0	20.1	20.1	20.1	20.5	20.7	20.9	20.1	21.2	20.5	20.2	20.4	20.0	20.3	19.3	19.3	20.0	
SSIONS F 1995)	V9.SAT: MEAN TOTAL SCORE		823	861	904	832	890	900	882	911	918	914	882	935	902	883	945	890	890	808	850	891	
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	,	5.6	14.5	215	12.7	19.0	14.9	14.6	18.0	22.2	21.9	16.1	25.1	17.7	16.7	18.1	15.9	14.9	10.1	16.8	18.0	,
COLLEC	27. PERCENT TESTED	•	53.1	63.2	96.5	64.2	64.5	58.8	64.8	67.5	62.9	67.2	64.7	67.9	67.1	65.6	68.7	63.8	56.3	59.1	71.2	64.8	
(96)	26. ECONOMICALLY DISADVANTAGED	ı	54.2	54.3	53.8	50.2	48.8	51.1	58.3	61.7	51.8	52.3	51.3	48.6	62.3	67.9	59.7	53.9	51.9	54.9	47.2	52.5	
SPRING 19	Z6.OTHER	· •	84.1	79.3	844	74.3	82.6	79.6	81.6	81.1	82.9	9.9/	73.1	81.4	80.1	73.6	73.1	85.6	78.5	74.0	75.1	81.5	
MBINED (\$	24.WHITE	· .	83.1	81.7	82.4	75.2	75.3	76.2	79.7	77.9	81.4	78.7	75.9	80.8	80.7	80.7	80.9	84.0	78.1	78.8	79.5	79.8	
RADES CO	23.HISPANIC		56.9	53.9	55.1	57.1	49.0	51.2	64.0	60.2	56.9	51.2	53.1	20.0	56.9	55.5	57.1	54.4	53.1	57.7	49.3	54.2	•
TAAS FOR ALL G	22. AFRICAN AMERICAN		61.7	45.2	52.1	42.8	37.6	40.8	48.0	52.3	46.5	43.3	43.5	41.3	53.1	49.3	46.8	43.5	44.2	55.7	46.7	46.9	
PASSING	21. MATHEMATICS		68.5	75.8	75.7	71.9	74.1	74.4	79.0	81.0	75.8	77.2	72.6	75.4	81.0	77.0	9.62	76.1	73.1	69.5	67.0	74.2	;
TUDENTS	20.WRITING		76.4	84.2	83.6	84.2	82.3	83.4	86.9	87.8	84.7	84.7	83.1	83.4	87.8	82.3	85.9	84.0	81.0	79.7	79.0	82.9	
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	19.READING		72.5	80.0	82.1	80.4	80.8	80.4	84.4	85.2	81.9	83.6	79.9	82.1	82.8	81.3	84.8	80.5	78.6	77.2	74.8	80.4	
PER	18.ALL TESTS TAKEN		58.7	67.8	69	65.2	67.1	67.1	72.4	74.0	69.5	70.8	65.3	69.1	74.1	0.69	72.9	68.7	65.3	61.2	59.1	67.1	

**TEACHER** 

45. NUMBER OF

43.% MINORITY

YAAJAS **TEACHER** 42. AVERAGE

STUDENTS PER

**44AT2 JATOT** 

STUDENTS PER 44 NUMBER OF 15.4 14.6

6.8 7.8 7.3

83 53 27

31,634 30,256

32,069

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16.6 15.2 14.6

8.7 7.8 7.5

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14.4 13.6 13.8

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29,418 28,855

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16.3 16.2 14.8

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27 18 20

28,925

32,229 31,214 15.1 13.2 14.3

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26 13 28

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Page 4 of 6	Education Service Centers	l Edinburg		III Victoria	IV Houston	V Beaumont	VI Huntsville	VII Kilanre		-	X Richardson		XII Waco		XIII Austin XIV Abilooo			XVI Amarillo	XVII Lubbock	XVIII Midland	XIX El Paso			State of Texas	
	60.% OTHER EDUC. (INCLUDES G&T)	4	4	က	വ	9	4	m	m	က	Ľ	2 4	က		4 c	1 4		2	വ	4	4	Ľ	)	4	
	TECHNOFOGY ED.	ო	4	വ	က	വ	വ	Ľ	LC.	2	4	4	4		വ	ာဖ	)	മ	വ	4	က	4	٠	4	
	EDUCATION	22	വ	7	œ	-	7	2	-	<del>-</del>	Ľ	4	-		φ <del>,</del>	- 4		2	7	7	21	7	•	7	
	EDUCATION  EDUCATION	က	=	0	က	7	4	7	ပ	2	۳	m	ဖ		വ	ם כ	•	വ	9	9	2	4	•	4	
	EDUCATION	∞	တ	တ	10	10	Ξ	o:	တ	=	σ	0	- ∞		= =	ာ့စ	•	6	∞	7	7	11	:	တ	
:	85.% REGULAR EDUCATION	29	67	71	70	70	74	74	75	9/	75	75	78		69 4 7 8	72	l	78	73	72	63	69	3	71	
	64.% OTHER	-	0	0	-	-	0	C	0	· <del>-</del>	-		<del>-</del>		<b>-</b> c	0	)	-	0	0	-	-	-	-	
RS	63.% WHITE	56	29	87	74	82	92	68	91	96	2	06	89	,	85 95	84		92	91	83	48	67	5	76	
ACHERS	22.% HISPANIC	72	38	∞	œ	7	က	-	-	5	נ	4	ო	,	0 %	15	)	က	7	14	48	28	}	15	
	51.% AFRICAN AMERICAN	0	5	വ	17	15	2	10	_ ∞	2	14	. rc	7	,	4 c	7 -		-	2	ო	ო	נמ		∞	
	FO.TEACHER TURNOVER TTAR	11.6	12.2	11.9	10.9	11.9	13.4	11.8	11.5	10.7	13.2	11.4	15.0		12.0	11.5	) : :	12.5	13.1	13.2	11.3	126	i i	12.1	
	49.% WITH ADVANCED DEGREES	15.7			29.5	26.5	24.6	33.9	32.7	18.1	36.1	27.3	20.0	1	25.4	19.6		21.1	20.4	21.0	19.7		i	27.3	
	48. AVERAGE YEARS OF 48. AVERAGE	10.6	12.6	13.0	11.6	12.7	11.4	12.3	12.3	12.1	119	1.1	11.1		17.6	12.3		11.8	11.8	11.6	11.2	12.1	<u>.</u> į	11.7	
	47.% WITH 5 OR FEWER YEARS WITH 5 OR	37.9			33.6	29.8	34.6	30.1	30.1	29.9	33.8	35.3	36.9		31.7	29.9		32.5	31.9	34.1	35.6	313	- )	33.3	
	46.% TEACHERS WITH 1 OR MORE PERMITS	9.9				5.5		8. 4.	2.7	3.8	0	2.7	3.0		7.7	2.9	}	3.5	2.8	5.4	5.4			3.5	

Page 5 of 6			TAXES	S AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
Education Service Centers	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TAR XAT	GIA STATS .E8 JI9U9 RE9	64. TOTAL BEVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE (END OF 94-95)	70. % FUND BALANCE (OF 95-96 BUDGET)	71. TOTAL EXPENDITURES
Solitario de la companya de la compa	F C O C L	070	031.6	1 500 500 001	, CT	; r	, : : :	ç	207 700 450	<u> </u>	090 000 000
- =	146.689	1.388	2.634	596.001.625	5,310	49	4 7	<u>.</u> თ	111.724.264	22	603,752,797
=	227,218	1.317	2,194	293,666,141	5,105	41	52	7	76,189,854	26	308,938,811
. ≥	202,872	1.472	1,627	4,095,740,911	5,214	34	59	7	664,011,749	18	4,257,290,068
>¦:	195,007	1.403	1,942	455,099,559	5,200	37	24	∞ .	70,917,678	17	464,989,693
56 VI Huntsville	168,397	1.479	2,424	646,324,915	5,316	45	49	ဖ	99,940,334	8	663,537,382
<b> </b>	165,985	1.337	2,287	771,921,240	4,955	45	. 48	7	160,472,705	24	799,788,907
₹	144,678	1.307	2,605	280,297,242	5,102	20	40	6	62,840,992	56	290,761,850
40 IX Wichita Falls	148,035	1.266	2,612	219,360,930	5,144	52	41	7	48,835,147	25	222,222,377
×	228,737	1.423	1,484	2,601,861,820	5,060	30	65	വ	352,589,195	15	2,689,544,639
≂	200,647	1.378	1,920	1,759,401,712	4,935	38	22	വ	279,223,242	8	1,779,778,635
78 XII Waco	118,573	1.365	3,024	675,855,766	5,194	28	33	∞	110,005,218	19	673,661,974
₹	225,059	1.390	1,700	1,228,551,235	5,307	32	62	9	182,694,656	18	1,256,175,079
≥	125,168	1.367	3,018	273,883,054	2,366	22	35	ω	76,666,303	32	277,232,625
43 XV San Angelo	136,512	1.265	2,967	273,896,139	5,193	22	36	တ	57,414,216	24	276,665,799
1	183,016	1.333	2,163	419,065,518	5,162	46	47	7	109,408,093	29	416,136,058
61 XVII Lubbock	197,124	1.411	2,464	475,433,198	2,660	46	46	∞	141,192,648	32	475,675,052
33 XVIII Midland	201,239	1.402	1,888	431,973,777	5,119	38	24	∞	110,291,484	27	434,265,446
	98,467	1.497	3,254	809,038,714	5,392	09	29	11	78,857,473	12	815,137,477
51 XX San Antonio	130,226	1.427	2,970	1,667,239,192	5,387	54	37	2	294,878,824	20	1,724,211,819
1.044 State of Texas	176.591	1.412	2223	19 555 196 512	5228	43	49	00	3 395 388 528	20	20 039 672 448
ī		· -				}	2	; )		,	



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	5 of 6	Centers		:						, .		î	,		•	t c					-		:		1 	
	Page 6 of	Education Service Centers		l Edinburg	Il Corpus Christi	III Victoria	IV Houston	V Beaumont	VI Huntsville	VII Kilgore	VIII Mt Pleasant	IX Wichita Falls	X Bichardson	XI Fort Worth	_	XIII Austin		XV San Angelo	XVI Amarillo	XVII Lubbock	XVIII Midland	XIX El Paso	XX San Antonio	State of Texas		GD
		87 % GIFTED & TALENTED ED		_	_	7	2	က	7	2	_	2	-	2 2	7		_	7		_	7	_	-	7	. <u>-</u>	Storag
	S	86.% CAREER & TECHNOLOGY ED.	1	4	4	D	က	വ	D.	വ	ъ	വ	4	· ω	4	က	2	2	ы	വ	4	က	4	4		
	URE	85.% BILINGUAL/ESL	1	വ	<del>-</del>	-	9	_	2	· —	-	0	œ.	, 4	-	-	0	က	2	-	D.	4	4	ო		į
	JDIT	84.% COMPENSATORY BDUCATION	1	19	13	12	10	12	1	13	14	12	12	0	=======================================	10	12	15	13	15	12	15	13	12		
	EXPENDITURES	83.% SPECIAL EDUCATION		6	10	=	11	13	13	10	1	13	-	15	10	4	13	11	12	6	10	10	15	1		
		82.% REGULAR EDUCATION		62	69	69	67	99	89	69	67	89	89	02	72	70	89	64	89	69	89	29	63	67		
	INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PRENDIL		2,958	2,834	2,866	2,817	2,823	2,775	2,658	2,839	2,830	2 699	2.610	2,697	2,742	2,999	2,799	2,849	2,969	2,723	2,771	2,935	2,789		
	INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES		820,135,131	318,077,873	164,893,159	2,212,916,357	247,016,734	337,412,883	414,126,245	155,987,567	120,652,587	1388 095 351	930,617,625	350,879,022	634,905,359	153,070,057	147,602,876	231,250,920	249,350,368	229,754,731	415,759,756	908,139,709	10,430,644,310		
	٠.	79. TOTAL OPERATING EXPENDITURES PER PUPIL		5,099	4,902	4,870	4,844	4,930	4,793	4,558	4,658	4,747	4 539	4.391	4,643	4,636	4,937	4,817	4,729	5,197	4,743	4,777	4,969	4,756		
	EXPENDITURES	78. TOTAL OPERATING EXPENDITURES		1,413,634,849	550,216,479	280,171,868	3,804,904,178	431,454,405	582,796,846	710,067,843	255,938,522	202,419,631	2 334 065 106	1,565,733,051	604,177,500	1,073,294,446	251,983,102	254,052,995	383,901,686	436,561,590	400,235,021	716,714,271	1,537,844,516	17,790,167,905		₹ ''
	TON	77.% NON-OPERATING		12	တ	တ	11	7	12	1	12	တ	13	12	10	15	တ	∞	œ	∞	ω	12	=======================================	Ξ		
	XPE)	AB. % OTHER OPERATING		17	16	16	15	17	16	16	15	16	13	4	16	15	15	16	15	16	16	14	15	15		
	ώ	75.% PLANT SERVICES		စ	10	10	11	1	10	တ	6	10	, 01	9 2	10	တ	ත	တ	6	Ξ,	1	10	6	10		
		SUAMPUS ADMINISTRATIVE		4	വ	D	D	വ	വ	: :	2	വ	; :	വ	2	2	വ	വ	D	വ	വ	2	വ	വ	i.	
		73.% CENTRAL ADMINISTRATIVE			7			7		7	9			9	•		9			7		7		7		
		72.% INSTRUCTIONAL		51	53	53	52	53	21	52	54	54	52	52	52	51	55	53	56	52	53	51	53	52		



STATISTICS	-	AA			-	-	5	3   	SIODEINIS	t	$\mid$	+	-	-	ŀ	
Percentiles	2. TOTAL NUMBER OF SCHOOLS	HIGH SCHOOFS	4. TOTAL STUDENTS	5. 5 YR % CHANGE IN TOTAL STUDENTS	6. % AFRICAN AMERICAN	7 % HISPANIC	8. % WHITE	9. % ОТНЕВ	10.% ECONOMICALLY DISADVANTAGED	11.% SPECIAL EDUCATION	12.% BILINGUAL/ESL EDUCATION	14.% GIFTED & TECHNOLOGY ED.	TALENTED ED.	16.495) RATE (94-95)	16. ANNUAL DROPOUT RATE (94-95)	17.NUMBER OF GRADUATES (CLASS OF 1995)
	1	:			í	1	1				ł				:	
Lowest Value	· <del>-</del>	0	16	-50.4	0	0	0	0	0.0	0	0	0	0	9.68	0.0	-
1st Percentile	- -	0	20	-22.1	0	0	-	0	3.9	Q	0	0	0	93.4	0.0	5
5th Percentile	-	0	108	-10.9	0	. —	7	,0	16.7	∞	0	0	<u>ო</u>	94.3	0.0	10
10th Percentile		0	164	-6.6	0	7	24	0	21.6	စ	0	10	4	94.8	0.0	14
25th Percentile	2	-	369	1.2	, ,	9	48	0	33.2	1	-	16	<u>ب</u>	95.4	0.3	25
Median (50th Percentile)	m	-	850	9.3	က	16	72	,0	45.0	14	7	22		96.0	1.0	55
75th Percentile	က	-	2,475	18.8	<u>,</u> =	38	87	, <del>-</del>	57.2	, 9	9	27	<u>, ச</u>	96.5	8.	133
90th Percentile	10	2	6,299	32.1	24	70	94	7	72.2	20	13	33 1	12	97.0	2.5	330
95th Percentile	23	4	15,973	42.9	33	; <b>8</b> 8	96	က	80.8	22	24	37 1	4	97.4	3.0	804
99th Percentile	09	œ	45,139	87.2	26	66	66	6	93.2	28	51 4	48 2	21	98.1	4.6	2,376
Highest Value	272	40	206,704	310.7	86	100	100	25	100.0	37	72 8	86 4	45	98.9	8.8	6,786
State of Texas	6,643	1,393	3,740,260	10.7	4	37	46	က	46.9	1	Ξ,	17	ω	95.1	. <del>.</del> 8.	169,085
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Page 2 of 6	Percentiles		Lowest Value	1st Percentile	5th Percentile	10th Percentile	25th Percentile	Median (50th Percentile)	75th Percentile	90th Percentile	95th Percentile	99th Percentile	Highest Value	State of Texas			
TESTS	30. ACT: MEAN COMPOSITE SCORE		14.5	15.4	17.0	17.8	18.8	19.9	20.8	21.7	22.2	23.1	25.0	20.0			
SSIONS )F 1995)	29. SAT: MEAN TOTAL SCORE		598	989	744	774	816	870	922	968	1,004	1,066	1,106	891	1		
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION		0.0	0.0	0.0	2.8	7.4	12.7	19.6	26.1	31.4	42.9	74.8	18.0			
COLLEC	27. PERCENT TESTED		0.0	21.2	36.8	45.0	54.6	64.7	76.3	85.9	90.9	100.0	100.0	64.8	:		
(96)	26. ECONOMICALLY DISADVANTAGED		10.0	32.0	39.8	43.6	50.8	58.5	67.2	75.3	80.2	88.9	100.0	52.5	,	:	
SPRING 19	25. ОТНЕЯ		0.0	33.3	20.0	0.09	9.69	80.0	87.2	94.6	100.0	100.0	100.0	81.5		•	:
OMBINED (SPRING 1996)	24.WHITE		28.6	47.8	60.2	65.8	72.3	78.3	83.1	87.9	90.7	95.4	100.0	79.8			:
RADES CC	23. HISPANIC		12.5	22.0	36.6	40.7	48.8	9.99	65.5	75.3	83.1	6.06	100.0	54.2		!	:
TAAS FOR ALL G	22. AFRICAN AMERICAN	:	0.0	3.7	23.3	30.0	38.4	46.8	56.8	62.9	77.3	85.7	100.0	46.9			
PASSING	21.MATHEMATICS		16.7	48.0	57.6	63.4	71.3	78.0	83.9	88.7	91.5	92.8	100.0	74.2			
TUDENTS	20.WRITING		39.1	57.3	9.89	72.9	79.6	85.6	91.3	94.9	6.96	100.0	100.0	82.9			
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES CO	DNIDA3R.61		28.6	57.0	65.8	70.8	77.3	83.6	88.2	92.1	94.1	97.3	100.0	80.4	ř		
PER	18. ALL TESTS TAKEN		14.3	39.9	48.7	54.5	62.6	70.3	77.2	83.1	86.8	92.1	9.96	67.1			



Page 3 of 6								S	STAFF						
Percentiles	JATOT.1£ HATZ TT	32. TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YAAINIXUA %.88 34AT2	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY	40. AVERAGE CAMPUS ADMINISTRATIVE SALARY	41. AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	42 AVERAGE TEACHER SALARY	YTIAONIM %.E4	P44.NUMBER OF STUDENTS PER TATS LATOT	45. NUMBER OF STUDENTS PER TEACHER
								:				t		•	,
Lowest Value	, <b>4</b>	7	0	0	0	24	0	0	18,524	18,524	18,140	21,259	0	1.9	4.3
1st Percentile		വ	0	0	0	38	0	- თ	32,324	32,750	20,750	23,712	0	3.4	6.7
5th Percentile	21	=	_		0	45	: <del>-</del>	8	39,177	37,508	24,827	25,669	0	4.6	8.8
10th Percentile	29	17	-	2	-	47	4	20	42,957	39,392	28,201	26,718	7	5.3	10.0
25th Percentile	22	32	_	7	က	. 51	7	23	48,775	41,768	31,616	27,977	့	6.2	11.5
Median (50th Percentile)	123	. 29	8	က	4	54	1	27	54,040	44,471	33,987	29,095	12	7.2	13.3
75th Percentile	325	166	7	က	ဖ	22	14	30	29,600	47,741	36,527	30,545	24	8.0	15.0
90th Percentile	803	406	4	4	7	09	17	34	65,567	50,999	39,243	32,255	46	8.7	16.2
95th Percentile	1,988	1,033	ص:	4	&	63	19	37	69,400	53,434	40,609	33,667	71	9.2	16.7
99th Percentile	5,568	2,944	, ,	S	6	69	27	42	75,500	000'09	43,537	35,950	06	10.1	17.9
Highest Value	22,335	11,935	13	7	17	79	40	20	89,382	69,032	49,561	49,187	94	16.2	31.0
State of Texas	461,823	240,371	, —	. 2		52	, , ,	29	58,606	49,265	38,256	31,400	32	2.8	15.6
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DETAILED STATISTICS: DISTRIBUTION STATISTICS	

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Page 4 of 6	Percentiles		Lowest Value	1st Percentile	5th Percentile	10th Percentile	25th Percentile	Median (50th Percentile)	75th Percentile	90th Percentile	95th Percentile	99th Percentile	Highest Value	State of Texas		
	60.% OTHER EDUC.		0	0	0	0	0	7	4	9	7	10	21	4		
	P9.% CAREER &	•	0	0	0	7	4	2	7	တ	10	13	19	4		
1	58.% BILINGUAL/ESL	٠,	0	.0	0	0	0	-	7	9	1	26	61	7		
	EDUCATION  EDUCATION	· }	0	0	0	0	7	4		1	14	22	36	4		
	EDUCATION	٠,٠	0	0	7	4	9	∞	10	12	15	23	46	6		
	55.% REGULAR EDUCATION	-	33	52	09	99	72	11	82	86	83	100	100	71		
	54.% OTHER		0	0	0	0	0	0	-	-	2	2	16	<del>-</del>		
RS	. 23°% WHITE		7	13	43	70	88	92	66	100	100	100	100	76		
ACHERS	52.% HISPANIC		0	0	0	0	0	7	Э	21	. 52	82	92	15		
TE	S1.% AFRICAU NAJIRAMA		0	0	0	0	0	Ò	ო	∞	12	30	88	∞	٠	
	60.TEACHER FOUNDUER TAAR		0.0	0.0	4.8	7.0	6.6	13.2	17.6	24.1	28.3	41.8	69.2	12.1		
147 . 140	49. % WITH DEGREES		0.0	0.0	6.8	9.4	14.3	21.2	28.2	35.8	40.3	52.9	100.0	27.3		
	48. AVERAGE YEARS OF EXPERIENCE		1.7	5.8	7.3	8.5	10.1	11.4	12.8	14.0	14.9	16.2	17.3	11.7		
	47.% WITH 5 OR FEWER YEARS WITH 5 OR		0.0	9.9	16.6	21.7	26.6	33.0	39.6	47.8	55.6	68.9	100.0	33.3		
	46.% TEACHERS WITH 1 OR MORE PERMITS		0.0	0.0	0.0	0.0	0.0	2.6	5.5	10.1	14.1	23.5	36.4	3.5		



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Pane 5 of 6			TAXES	AND	REVENUES				FUND BALANCES	ICES	EXPENDITURES
Percentiles	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TARX RATE	63. STATE AID JIPUP REP	64. TOTAL REVENUE	JATOT. 28 REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	98. % FEDERAL	69. FUND BALANCE (END OF 94-95)	70. % FUND BALANCE	71. TOTAL EXPENDITURES
Lowest Value	· .	: 000	103	98 041	2.256	; ;	4		696 6	• с	127.991
1st Percentile	26,367	0.912	270	395,390	4,173	- ო	- o	0 0	52,876	0	424,952
5th Percentile	59,488	1.070	293	814,806	4,493	2	16	2	172,646	9	855,928
10th Percentile	72,793	1.141	415	1,150,320	4,698	6	200	က	287,213	6	1,148,079
25th Percentile	95,691	1.246	2,026	2,254,959	5,084	39	26	4	597,002	17	2,319,421
Median (50th Percentile)	136,481	1.354	3,105	4,925,395	5,591	22	36	9	1,320,574	27	5,084,841
75th Percentile	208,072	1.455	3,946	12,734,115	6,349	99	26	ှစ	2,740,417	40	12,931,730
90th Percentile	376,080	1.545	4,504	32,725,575	7,522	73	82	- =	6,449,500	28	33,270,575
95th Percentile	599,612	1.606	4,999	84,422,193	8,727	292	91	13	12,714,464	72	84,859,506
99th Percentile	1,745,877	1.753	6,392	233,086,205	13,740	80	96	18	34,393,339	103	242,800,078
Highest Value	5,287,319	1.999	14,105	1,054,330,142	20,078	92	86	33	183,887,983	183	1,165,966,392
State of Texas	176,591	1.412	2,223	19,555,196,512	5,228	43	49	ω	3,395,388,528	50	20,039,672,448
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Page 6 of 6	Percentiles		Lowest Value	1st Percentile	5th Percentile	10th Percentile	25th Percentile	Median (50th Percentile)	75th Percentile	90th Percentile	95th Percentile	99th Percentile	Highest Value	State of Texas			:
	87 % GIFTED & TALENTED ED		0	0	0	0	0	. —	7	်က	4	. ဖ	6	. 7			· ·
ES	86.% CAREER & TECHNOLOGY ED.		0	0	0	2	4	2	7	∞	6	13	20	4			
EXPENDITURES	85.% BILINGUAL/ESL		0	0	0	0	0	0	-	က	2	12	33	က			
	84.% COMPENSATORY		0	; •	က	2	, <b>œ</b>	12	16	21	24	31	48	12			
XPE	83.% SPECIAL EDUCATION		0	0	ိုက	2	æ	10	13	16	18	25	42	- =			
	82.% REGULAR EDUCATION		29	45	54	22	63	69	74	80	84	96	100	67			
NSTRUCTIONAL	81, TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	1	932	2,192	2,386	2,480	2,681	2,954	3,407	3,919	4,493	6,735	9,949	2,789			
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES		74,323	208,750	429,482	617,062	1,193,508	2,660,783	6,766,332	16,788,221	44,833,919	132,838,400	620,065,530	10,430,644,310			
	19.TOT.ET OPERATING EXPENDITURES PER PUPIL	•	2,245	3,733	4,023	4,201	4,588	5,030	5,793	7,087	8,130	11,793	25,132	4,756			
EXPENDITURES	78.TOTAL OPERATING EXPENDITURES	:	125,491	399,604	775,543	1,083,169	2,076,358	4,484,549	11,428,659	28,685,293	78,110,394	219,215,601	1,061,961,746	17,790,167,905		•	
	77.% NON-OPERATING		,0	0	2	က	9	10	14	19	23	32	63	1			
(PEN	76.% OPHER OPERATING		. 2	7	Ξ	12	14	15	17	8	19	20	32	15			
<u> </u>	75.% PLANT SERVICES	:	0	2	9	7	∞	်	, =	12	13	16	26	10			
	74.% CAMPUS ADMINISTRATIVE		0	0	ိုက	4	4	2	9	9	7	ှတ	20	വ			
	73.% CENTRAL ADMINISTRATIVE		က	, <b>4</b>	2	2	9	7	ာတ	12	14	8	25	7			
	72.% INSTRUCTIONAL		22	38	43	46	49	52	22	28	09	64	73	52	-		- FF

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DISTRICT	.*	SUTA		Я				:	ST	STUDENTS	VTS						
DETAIL  County Number, Name, Region, District Name, Co-op Status	ame, Region, -op Status	ATS NOITATION ST.	2. TOTAL NUMBER OF SCHOOLS	HIGH SCHOOFS 3. NUMBER OF REGULA	STNEUTS JATOT	5. 5 YR % CHANGE IN TOTAL STUDENTS	S % AFRICAN NAJIRAMA	7. % HISPANIC	3. % WHITE	9. % ОТНЕВ	O.% ECONOMICALLY DISADVANTAGED	FDUCATION  EDUCATION  12.% BILINGUAL/ESL	13.% CAREER B	TECHNOLOGY ED. TALENTED & TALENTED ED.	15. ATTENDANCE RATE (94-95)	14. ANNUAL BTAR TUOPORD (36-49)	17. NUMBER OF GRADUATES (CLASS OF 1995)
		1	2	+	- '	3	9	<u>-</u>	3	5		1	1				,
001 ANDERSON	Region 7	<u> </u>	٣	,	079	120	12	٣	ά	-	a 00	4			0 90	9	96
Cayuya Elkhari	<u> </u>	, H	s		1.085	16.3	<u>1</u> ∞	2 0	06	- 0	39.4	2 2	0 23	o	96.0	1.2	61
Frankston	. ≥	! {	ı m		781	8.5	12	ı m	84	· –	40.5	4			95.4	0.8	38
Neches	Σ	\$	2	_	318	24.7	13	2	98	0	34.9	24			96.1	9.0	14
Palestine	,	₹	6	2	3,808	-1.9	32	16	51	_	49.0	1			95.2	0.4	186
Slocum	Σ	뿚	2	_	335	0.0	က	വ	95	0	44.8	20			96.4	2.1	25
Westwood	Σ	₹	4	-	1,799	3.5	16	2	79	0	28.0	12			95.1	3.2	7.7
002 ANDREWS	Region 18	-		<del></del>											•		
Andrews		₹	7	_	3,638	-2.1	2	46	21	-	40.1	19	7 26	9	95.2	<del>1</del> .8	135
003 ANGELINA	Region 7																
Central		₹	4	_	1,453	17.6	က	9	91		37.2	14			96.2	1.2	99
Diboll	L	₹	4	_	2,046	2.4	19	38	43		61.1	14			95.8	2.2	119
Hudson	Σ	₹	4	_	2,051	22.0	4	13	83		44.0	14			95.8	4.	91
Huntington	Σ	<b>₹</b>	ָט ו	- (	1,622	22.5	9 (	- į	93		36.5	2 ;			95.1	0.6	116
Lufkin Zavalla	2	AQ AA	<u> </u>	m C	8,053	7. 6 9	35		_ တိ	- c	48 45.2	- I 25	20 2	n ox	95.3	2. 4 2. 9	354 23
			I	,			,				;						
004 ARAINSAS Aransas County	Region 2	*	9	-	3,320	20.6	2	28	61	6	52.1	14	5 21	7	95.5	9.0	162
005 ARCHER	Region 9																
Archer City		R	2	0	583	5.0	.0	-	66	0	23.5	15			96.4	1.0	36
Holliday	ш.	₹	က	-	947	22.5	0	4	92	0	15.7	6			97.1	0.5	49
Megargel	Σ	₹	2	_	72	7.5	0	7	83	4	68.1	22	0 32	21	93.8	0.0	2
Windthorst	Σ	2	2	_	374	21.8	-	9	83	0	25.4	12			98.2	0.0	75
006 ARMSTRONG	Region 16																
Claude	Σ	뿚	2	0	418	3.5	0	က	96	-	26.6	12	0 33	6	96.1	0.4	23
										•				· -			-
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"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.



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Page 2 of 6	County Number, Name, District Name	001 ANDERSON Cavuga	Elkhart	Frankston	Neches	Palestine	Siocum Westwood	002 ANDREWS	Andrews	003 ANGELINA	Central	Diboll	Hudson	Huntington	Lufkin	Zavalla	004 ARANSAS Aransas County	005 ARCHER	Archer City	Holliday	Megargel	Windthorst	006 ARMSTRONG	Claude	
TESTS	30.ACT: MEAN COMPOSITE SCORE	19.4	20.8	LT5	19.4	21.7	22.4 22.0	:	21.4	1	18.9	17.4	22.3	20.9	19.8	21.8	20.0		21.2	20.5	n/a	19.3		20.3	
SSIONS F 1995)	29. SAT: MEAN TOTAL SCORE	918	296	939	LT5	916	868 898		888		802	819	902	841	853	LT5	888		914	849	n/a	843	! !	828	
COLLEGE ADMISSIONS TESTS	28. PERCENT AT OR ABOVE CRITERION	19.4	20.0	16.1	0.0	20.5	11.1 20.6		17.6		8.8	5.4	15.1	7.2	15.3	7.1	11.9		30.0	14.6	LT5	8.3		18.2	,
COLLEC	27.PERCENT	77.4	70.0	35.5	66.7	63.7	27.8 58.8		6.89		54.4	55.4	52.1	29.7	63.6	20.0	58.0		96.7	85.4	LT5	79.2	1	68.2	1 .
(96)	26. ECONOMICALLY	70.6	72.7	50.5	76.5	43.9	74.5 56.8		65.2		64.4	48.0	65.0	61.9	43.6	54.2	62.5		81.3	43.7	71.4	73.3		81.8	-
COMBINED (SPRING 1996)	25.ОТНЕЯ		n/a	LT5	n/a	87.5	n/a 66.7		84.2		n/a	LT5	LT5	n/a	87.2	n/a	7.77		n/a	LT5	LT5	n/a		LT5	
MBINED (	24.WHITE	76.8	79.9	72.8	76.6	76.6	78.5 69.9		82.0	ı	68.1	72.1	76.6	75.0	74.4	8.09	76.5		76.9	71.7	73.7	83.8	- E	81.6	-
_		66.7	57.1	80.0	LT5	47.7	L15 51.3		64.0		45.0	46.4	64.2	42.9	47.0	LT5	53.5		LT5	47.8	LT5	2.99		83.3	
TAAS FOR ALL G	22.AFRICAN MASIREMA	69.7	40.9	29.4	70.0	38.4	LI5 47.7		77.8	:	50.0	44.7	43.5	43.3	38.6	n/a	41.7		n/a	n/a	n/a	n/a		n/a	
PASSING	21.MATHEMATICS	86.2	85.6	75.0	84.7	67.1	82.7 75.3	:	80.6		0.97	68.3	82.9	79.9	69.7	70.8	78.8		81.3	7.4.7	81.0	89.2		85.6	,
TUDENTS	20.WRITING	86.4	89.5	85.7	89.8	82.3	95.2 80.4		92.5		85.2	84.2	87.8	93.4	73.8	65.4	86.5		93.8	85.6	77.8	94.9	:	94.8	
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES	19.READING	86.6	86.7	82.3	89.8	/3.7	90.6 80.9		85.0		82.6	72.8	85.9	83.7	77.8	77.3	81.5		92.2	83.2	85.7	92.5		91.6	;
PER(	18.ALL TESTS TAKEN	75.6	77.4	68.4	76.3	60.0	77.5 65.9		73.8		6.99	57.7	74.3	73.1	61.0	59.8	69.7		7.97	70.3	76.2	83.1		81.8	į

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

DETAILED STATISTICS: DISTRICT DETAIL



"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 4 of 6	County Number, Name, District Name	001 ANDERSON	Cayuga	Frankston	Neches	Slociim	Westwood	002 ANDREWS Andrews	003 ANGELINA	Central	Ulboil	Hudson	Huntington	Lufkin	Zavalla	004 ARANSAS Aransas County	005 ARCHER	Archer City	Holliday	Megargel	Windthorst	006 ARMSTRONG	Claude	
	60.% OTHER EDUC. (INCLUDES G&T)	:	- 0	_		r c	7	Ŋ	į .	<u>,</u>	ດ (	<b>x</b>	ო (	က	0	4		0	9	0	0		0	1
	59.% CAREER & TECHNOLOGY ED.		л 4	9	<b>~</b> 4	ο α	ِي ،	9	: 1	വ	ו פ	<u>,</u>	ა .	4	7	4		7	വ	12	<b>∞</b>		10	
	58.% BILINGUAL/ESL EDUCATION	; с	o	0		່ວ	0	7	,	- ,	- (		۰ ۰	4	0	<b>2</b>		0	0	0	0		0	
TEACHERS	57.% COMPENSATORY	٠	<b>0</b> ا	-	်ပ္ ဖ	· -	വ	9	. (	2 1	٠ ،	<u>.</u> و	0 (	ກ:	7	4		2	7	വ	0		0	
	56.% SPECIAL EDUCATION	· c	, 5	10	90	o	<u>6</u>	,		φ,	= '	Σ	4 (	12	7	တ		16	7	10	7		တ	
	EDUCATION	90	90 20 20 20 20 20 20 20 20 20 20 20 20 20	81	80	84	72	69	. (	80	- :	/9	78	29	84	7.7		75	8	74	84	•	81	,
	Б4.% ОТНЕR	, c	0	0	0 0	0	0	0	(	0 (	<b>&gt;</b> ·	- i -	o ·	-	4	0		0	0	0	က		0	
	63.% WHITE	. 40	: ဂ တ ၈ တ	100	96	8.0	92	92	(	6 c	2 6	χ Σ	6 i	82	96	93		86	86	100	94		97	
	52.% HISPANIC	c	N 0	0	٥،	, 1 0	7	7	•	- ,	- ,	<b>-</b> ,	- (	ຕ່	0	9		7	7	0	ຕ ຕ		က	•
	51.% AFRICAN AMERICAN	, , <b>\</b>	4 ←	0	4 5	<u>,</u>	က			0 0	n (	<b>&gt;</b> (	0 (	12	Ο.	-		0	0	0	0	;	0	
	REACHER TENOVER BTAR		13.0	17.1	12.8	25.0	14.0	6.3		0 5	0. 4. 0	10.5	13.9	9.5	14.4 —	14.0		17.5	12.9	26.3	13.7		13.9	
	49.% WITH ADVANCED DEGREES	, 100	21.7	39.5	14.0	52.8	27.2	31.7	6	22.0	55.55 5.15	35.6	24.6	35.9	14.1	32.3				0.0		į	19.4	
	48. AVERAGE YEARS OF EXPERIENCE	. 6	. 1 . 6 . 6	15.6	12.1	11.9	12.8	13.0		10.8	ο,	[]	10.9	13.3	8.4	11.3		13.6	10.8	4.0	11.7		11.8	
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	25.2	35.7 35.7	16.8	33.4	49.4	31.4	25.7		27.9	0.14	33.2	39.1	27.7	42.2	33.0		30.0	33.5	77.8	31.2		25.1	:
	46.% TEACHERS WITH 1 OR MORE PERMITS	2		1.7	0.0	000	1.7	9.0		0.0	7.7	4.3	4.6	4.2	3.5	3.4		0.9	0.0	0.0	12.5		11.1	

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Page 5 of 6				TAXE	TAXES AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	me, Region, op Status	BJBAXAT 18 SUJAV JIGUG RBG	62. EQUALIZED TOTAL TAR XAT	63. STATE AID JIRUG REG	JATOT 48 BUNEVBR	JATOT .88 BUNEVER PER PUPIL	99. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE (OF 95-96 BUDGET)	JATOT.IT EXPENDITURES
001 ANDERSON Cayuga Elkhart Frankston Neches Palestine Slocum Westwood	Region 7 M M M	226,751 91,121 157,195 139,644 136,326 147,407	1.431 1.282 1.301 1.385 1.439 1.264 0.963	2,140 3,490 3,139 3,755 2,326 3,803 2,736	3,630,692 5,212,414 4,427,379 2,157,934 16,858,591 1,827,348 7,443,708	5,673 4,804 5,669 6,786 4,427 5,455	37 70 57 63 49 58	60 26 39 32 39 36	25 5 4 9	99,548 1,990,429 334,673 918,641 2,205,758 961,439 1,691,570	3 35 9 51 14 61	3,592,294 6,211,632 4,159,270 1,998,251 18,912,591 1,752,467 7,490,488
002 ANDREWS Andrews	Region 18	376,080	1.528	286	20,719,012	5,695	ა	88	9	6,485,379	29	20,919,422
003 ANGELINA Central Diboll Hudson Huntington Lufkin Zavalla	Region 7 M F M	71,536 101,440 63,839 66,600 160,624 120,442	1.240 1.301 1.344 1.279 1.332 1.209	4,008 3,059 3,316 3,871 2,052 4,444	7,737,117 10,689,674 9,383,328 7,412,927 37,739,757 2,598,517	5,325 5,225 4,575 4,570 4,686 6,680	75 61 72 73 42 66	21 22 23 24 49	01 0 01 0	2,534,466 3,571,070 2,180,976 1,695,904 8,304,019 1,848,272	36 45 25 27 76	7,738,823 10,929,975 10,031,547 7,484,578 38,837,669 2,725,080
004 ARANSAS Aransas County	Region 2	213,249	1.593	1,642	18,654,621	5,619	30	61	6	3,929,548	24	18,751,621
005 ARCHER Archer City Holliday Megargel Windthorst	Region 9 M	180,314 126,756 334,620 80,328	1.203 1.100 1.455 1.313	3,375 2,523 2,768 4,092	3,322,959 4,045,295 563,839 1,935,440	5,700 4,272 7,831 5,175	56 61 34 74	41 35 61 24	5 2 3 3	667,960 897,817 168,011 578,734	21 23 33 31	3,367,058 4,197,326 563,835 1,974,236
006 ARMSTRONG Claude	Region 16	173,871	1.141	3,819	2,482,567	5,939	19	36	ო	888,968	43	2,286,723
									1		1	

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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PAGE 60

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Page 6 of 6	County Number, Name, District Name	001 ANDERSON	Cayuga	Frankston	Neches	Palestine	Slocum	Westwood	002 ANDREWS Andrews	003 ANGELINA	Central	Diboll	Hudson	Huntington	Lufkin	Zavalla	004 ARANSAS Aransas County	005 ARCHER	Archer City	Holliday	Megargel	Windthorst	006 ARMSTRONG	Claude	
	87.% GIFTED & TALENTED ED.	,	0 -	- 0	-	_	0	_	7		9	0	4	-	0	-	-		-	-	_	0		0	
ES	86 % CAREER & TECHNOLOGY ED		ω ц	വ	œ	_	7	വ	വ		വ	9	∞.	വ	4	7	4,		9	9	တ	7		7	
IUR	85.% BILINGUAL/ESL	: : :	0 0	0	0	က	0	0	ှ <b>ဟ</b>	ì	0	7	ന	0	-,	0	8	:	Ö	0	0	-		0	
INSTRUCTIONAL EXPENDITURES	84. % COMPENSATORY	:	m ç	5 5	12	15	14	9	6		_	20	<u>13</u>	9	14	18	50		9	9	15	က		∞	
	83.% SPECIAL EDUCATION	; I	15	12	6	ლ.	12	=	<u> </u>		တ	9	9	13	15	16	=		20	ω	23	0		4	
	82.% REGULAR NOITADUDE		73	c 89	69	63	67	71			73	99	.63	20	<b>6</b> 7	29	62		29	79	52	79		71	
	81,TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	4 1 2 0	3,045	2,935	3,277	2,692	2,837	2,272	3,068		2,568	2,378	2,409	2,409	2,444	3,051	3,044		3,483	2,453	4,185	2,932		2,970	
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES		1,949,023	2,292,400	1,042,025	10,251,594	950,418	4,087,255	11,160,940		3,731,002	4,864,798	4,940,569	3,908,138	19,680,432	1,186,855	10,107,269	,	2,030,865	2,323,423	301,294	1,096,445		1,241,383	
IRES	19.TOTAL OPERATING EXPENDITURES PROPIL		5,301	4,372	5,761	4,559	5,021	3,733	5,657		4,325	4,617	3,798	4,095	4,278	5,249	5,382	:	5,627	4,095	7,666	5,034		5,115	
	78. TOTAL OPERATING EXPENDITURES		3,392,674	3.777.186	1,831,932	17,358,837	1,681,888	6,715,306	20,580,433		6,284,302	9,445,803	7,790,148	6,642,228	34,454,417	2,041,688	17,869,792		3,280,739	3,877,756	551,942	1,882,638		2,138,223	
EXPENDITURES	DNITARAGO-NON %.77	; ; ; (	9 5	4 6	<b>∞</b>	ω	4	<u>6</u>	2		19	14	22	-	=	25	ro ,	!	က	ω	2	2		ဖ	
(PEN	76.% OTHER OPERATING	ļ	1,	<u>. 6</u>	14	8	18	15	17	:	12	16	12	18	16	15	8		16	17	13	16		16	
	75.% PLANT	. (	7 00	7 -	6	∞	တ	တ	13		<b>∞</b>	0	7	ω	10	ω	-		တ	ω	12	0		6	
	74.% CAMPUS AVITARTSINIMDA	,	ဖ ်	ာ ဖ	9	വ	4	വ	5		ဖ	വ	4	2	2	4	Ū.		9	9	2	9		ည	
	73.% CENTRAL ADMINISTRATIVE		တ်ဖ	၀ ဖ	0	_	1	9	10		<u>.</u> س	12	വ	9	ω	9	· <b>co</b>		9	9	15	ω		တ	
	72.% INSTRUCTIONAL		54	55	52	54	24	22	53		48	45	49	25	21	44	54		9	22	53	99		24	



"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.	
"?" indicates that data for this item fall outside a reasonable range.	•
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DISTRICT

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Region

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Pawnee

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013 BEE

PAGE 62

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Region 2

007 ATASCOSA

Jourdanton

Charlotte

Pleasanton

Poteet

73.4 57.6 60.7 54.6 69.7

17. NUMBER OF GRADUATES (CLASS OF 1995)

**ЭТАЯ ТИОЧОЯ**О JAUNNA.81

(96-76)

15. ATTENDANCE RATE (94-95)

TALENTED ED.

13.% CAREER B

12.% BILINGUAL/ESL

10.% ECONOMICALLY DISADVANTAGED

STUDENTS

EDUCATION

11.% SPECIAL

яэнто % .е

% WHITE

7. % HISPANIC

**MADIRAMA** 

% **PFRICAN** 

6. 5 YR % CHANGE IN TOTAL STUDENTS

4. TOTAL STUDENTS

HIGH SCHOOLS NUMBER OF REGULAR

1. ACCREDITATION STATUS

2. TOTAL NUMBER OF SCHOOLS

County Number, Name, Region,

District Name, Co-op Status

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14. % GIFTED &

Wallis Orchard

010 BANDERA

Bandera Medina

Three Way

Muleshoe

009 BAILEY

011 BASTROP

Bastrop

Elgin

012 BAYLOR

Seymour

19.3

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Pawnee

Beeville

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68.3 86.0

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013 BEE

Smithville

McDade

Page 2 of 6

County Number, Name, District Name

007 ATASCOSA

Charlotte

Jourdanton

Lytle

Pleasanton

Poteet

008 AUSTIN

Bellville

Sealy

PAGE 63

977

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"n/a" indicates "not applicable" or "not available."

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"LT5 " indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity.

																				-
теѕтѕ	30.ACT: MEAN COMPOSITE SCORE	18.1	19.6	17.3	19.5	18.2		20.1	18.8	18.8	20.9	16.4		19.9	21.4	20.0	20.1	n/a	19.3	
	29. SAT: MEAN TOTAL SCORE	LT5	895	768	926	780		844	871	832	175	n/a		872	870	953	902	n/a	826	
COLLEGE ADMISSIONS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	8.3	10.0	4.3	18.1	7.5		13.0	8.4	8.6	184	0.0	×	21.1	33.3	18.7	13.8	n/a	13.0	
COLLEC	27. PERCENT TESTED	62.5	0.99	61.7	74.6	55.2		75.0	62.6	61.0	77.6	~		78.9	93.3	61.7	44.6	n/a	57.4	
(96)	26. ECONOMICALLY DISADVANTAGED	61.7	64.2	45.2	42.6	40.9		50.3	51.1	52.0	. O	64.9		60.4	0.69	48.8	53.1	78.6	36.5	•
SPRING 19	ZE.OTHER	n/a	LT5	n/a	0.09	n/a		LT5	LT5	LT5	- F	n/a		LT5	n/a	59.1	83.3	n/a	LT5	•
) MBINED (	24.WHITE	91.2	84.0	78.1	71.3	62.9		75.2	81.5	82.0	מ 1	71.0		9.97	80.0	72.5	79.7	84.2	68.7	
RADES CO	23.HISPANIC	64.0	60.7	46.6	47.9	40.1		47.1	52.4	52.7	7 03	67.6		45.3	33.3	45.2	50.2	83.3	39.8	
TAAS FOR ALL G	S2. AFRICAN AMERICAN	n/a	LT5	n/a	50.0	n/a		32.8	44.0	52.3	4 դ	n/a		LT5	n/a	36.8	38.7	LT5	31.3	
PASSING	21. MATHEMATICS	81.8	80.4	67.9	65.3	53.4		76.7	76.3	80.6	729	76.9		77.8	80.0	70.6	75.1	91.5	8.99	
STUDENTS	20.WRITING	92.9	86.4	80.1	74.5	67.8	,	82.6	85.0	84.4	α α	85.7		83.0	93.0	78.8	76.0	72.7	73.3	:
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	19.READING	75.0	85.6	72.9	75.6	65.8	,	80.1	82.9	85.1	77 0	84.6		87.2	92.2	78.6	77.3	89.4	72.7	
E			6	7	ო	0.		ဖ	ဖ	0	α	2 2		0	œ.	0	7	0.	2	

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18.ALL TESTS TAKEN

72.0 77.6

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"F" indicates that it is the fiscal agent. "M" indicates that the district is a member of a special education cooperative. "?" indicates that data for this item fall outside a reasonable range

**6-148** 

SNAPSHOT '96: 1995-96

Page 4 of 6	County Number, Name, District Name	007 ATASCOSA	Charlotte	Jourdanton Lytle	Pleasanton	Poteet	008 AUSTIN	Bellville	Sealy	Wallis Orchard	009 BAILEY	Muleshoe	Three Way	010 BANDERA	Bandera	Medina ·	011 BASTROP	Bastrop	Elgin	McDade	Smithville	012 BAYLOR Seymour	013 BEE	Beeville	
	60.% OTHER EDUC. (INCLUDES G&T)	1	0 0	N 65	4	7		0	9	_		က	0	1	က	0	:	4	က	4	ო	0	- :	4 C	). :
	TECHNOLOGY ED. 59.% CAREER &	, L	ارک	<b>~</b>	വ	4		4	, വ :	9		വ	7		က	7	:	4	2	0	9	9		മ	· •
	58.% BILINGUAL/ESL EDUCATION		10	7 4	2	0		-	_ :	-	AT	2	0		-	0	!	7	9	6	7	0	:	0 0	>
	57.% COMPENSATORY	•	- 1	ა წ	<u>.</u> <u>.</u>	<b>∞</b> i	•	4	വ	က	1	7	6		9	က		0	14	<u>က</u>	4	ω		23	2
	56.% SPECIAL EDUCATION	: 	7	ກ 4	4	<b>o</b> -	,	9	∞:	∞	!	7	0	!	0	9		15	12	<b>റ</b> ,	12	16		<del>-</del> -	) 
	REGULAR EDUCATION	; ; ;	9. 7	75 67	26	77	,	82	75	82		73	84	:	77	83		65	29	64	74	70	:	78	
	В4.% ОТНЕВ		0,	- c	. 0	2	r a	_	0	0	:	-	0		-	0		_	-	0	0	0		0 0	
SS.	63.% WHITE	; ;	87	89	: 63	11		6.	92	97	:	96	100		96	100		87	86	91	94	97		75	2
ACHERS	25.% HISPANIC	;	13	10	^	25		0	7	-	- :	က	0		က	0		7	8	ດ ,	7	7	:	23	- 4
TE/	51 % AFRICAN AMERICAN	;	0,	0 0	0	က		4	က	-		0	0	:	0	0		9	2	0	4	7		- c	) )
	50.TEACHER TURNOVER RATE		22.4	6.8	14.2	16.6		18.5				13.9			18.4	7.3		15.5	13.8	1.1	19.8	9.0		16.3	?
	49.% WITH ADVANCED DEGREES		13.4	30.0 11.6	18.4	18.0		20.7	18.3	25.6		18.6		*		23.3		23.1	13.3	9.1	15.5	7.8	•	23.3	† 100
	48. AVERAGE YEARS OF EXPERIENCE			13.4				13.2	13.7	11.8		10.3	6.3			15.2		9.4	10.2	8.0	10.6	14.7		11.1	- - -
	47.% WITH 5 OR FEWER YEARS EXPERIENCE		24.4	21.8	34.3	39.0		31.0	22.1	33.2		42.0	66.7			23.3		. 45.5	35.1	26.9	34.1	23.7		35.7	
	46.% TEACHERS WITH 1 OR MORE PERMITS			8.3				0.0	0.0	4.2		3.4	13.3		8.3	0.0	:	7.3	4.2	0.0	0.8	3.1		2.9	



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Page 5 of 6				TAXES	TAXES AND REVENUES	NUES				FUND BALANCES	CES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	ame, Region, o-op Status	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL · TAX RATE	63. STATE AID PER PUPIL	B4. TOTAL REVENUE	JATOT .88 REVENUE PER PUPIL	96 % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE	71. TOTAL EXPENDITURES
007 ATASCOSA Charlotte Jourdanton Lytle Pleasanton Poteet	Region 20 M M M M F	76,539 251,850 49,406 83,995 44,509	1.410 1.431 1.360 1.367	4,928 1,624 4,210 3,273 4,195	3,310,326 6,561,412 6,934,325 17,499,686 8,313,270	6,516 5,454 5,755 5,108 5,212	72 22 75 75 62	20 69 15 27 15	8 01 01 11	1,418,644 2,172,613 957,949 3,851,194 4,578,109	51 39 16 23 55	3,306,879 6,544,920 6,934,325 19,370,294 9,452,524
008 AUSTIN Bellville Sealy Wallis Orchard	Region 6	161,055 148,736 167,340	1.423 1.276 1.586	2,012 2,236 2,871	9,724,111 10,101,578 5,054,568	4,748 4,666 5,591	44 51 50	52 43 46	4 0 4	1,780,356 1,374,829 529,149	22 17 10	9,724,111 10,378,916 5,587,061
009 BAILEY Muleshoe Three Way	Region 17	109,147 271,749	1.407	3,030	8,540,877 1,324,862	5,702 11,724	62	28 46	11	4,378,699 491,662	33	8,901,339
010 BANDERA Bandera Medina	Region 20 M	185,430	1.538	1,877	9,976,431 2,374,632	4,748 6,578	34	62 31	4 %	2,319,908 1,659,984	26	10,567,040
011 BASTROP Bastrop Elgin McDade Smithville	Region 13 F M M	107,573 88,144 155,095 121,504	1.495 1.578 1.553 1.553	3,205 3,412 3,541 3,224	29,170,029 13,528,906 764,014 8,748,418	5,465 5,303 5,536 5,387	61 65 52 57	33 27 45 37	ယကက	4,976,951 3,431,266 143,788 1,721,954	21 31 24 25	29,296,821 12,947,472 673,356 8,593,386
012 BAYLOR Seymour	Region 9	153,417	1.258	3,826	4,998,359	6,201	61	33	9	537,346	14	4,964,846
013 BEE Beeville Pawnee	Region 2	63,056 466,934	1.424	3,630	23,231,475 983,955	5,396 8,339	69	21 73	1 8	4,734,647	25	23,231,475 884,872
												,

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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and desired a second				) ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	,
Page 6 of 6	County Number, Name, District Name	007 ATASCOSA Charlotte Jourdanton Lytle Pleasanton	008 AUSTIN Bellviile Sealy Wallis Orchard 009 BAILEY Muleshoe Three Way	010 BANDERA Bandera Medina 011 BASTROP Bastrop Elgin McDade Smithville	012 BAYLOR Seymour 013 BEE Beeville Pawnee
	8 7.8 GIFTED & TALENTED ED.	0 - 4 0	- O <sub>1</sub> ,-	700-	3 2
S	86.% CAREER &	8 2 2 4		က်	2 2
EXPENDITURES	85.% BILINGUAL/ESL	0 0 2 0	000 -0	- <u></u> 0	0 0 %
ION	84.% COMPENSATORY EDUCATION	25 16 23 17	8 8 8 25 25	01 41 8 8 6	15 12 24
XPEI	83.% SPECIAL EDUCATION	12 7 7 15 15 15	6 01 01	21 24 7 7 2 8 2 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2	8 8 8
)    -  -	82.% REGULAR EDUCATION	57 63 60 58 58	79 80 76 64 63	73 54 64 75 87	68 59
INSTRUCTIONAL	81 TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	3,194 3,069 2,850 2,809	2,466 2,617 3,147 3,252 6,017	2,354 3,434 2,610 2,805 3,010	3,531 2,778 3,809
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	1,622,456 3,692,436 3,433,868 9,622,808	5,050,770 5,665,391 2,845,292 4,871,465 679,896	4,945,663 1,239,854 13,929,916 7,155,298 415,377	2,846,241 11,959,669 449,415
	79.TOTAL OPERATING EXPENDITURES IPUP REG	5,632 5,202 4,775 4,687 4,687	4,241 4,123 5,571 5,586 11,865	4,185 5,910 4,657 4,588 4,723	5.624 4,774 7,184
JRES	JATOT.87 SAUTIARA SARUTIGNARXE	2,860,903 6,258,426 5,753,977 16,056,509	8,685,673 8,925,415 5,035,823 8,368,071 1,340,790	8,793,570 2,133,469 24,858,962 11,704,644 651,833	4,532,587 20,551,456 847,745
EXPENDITURES	77.% NON-OPERATING	13 17 17 20	11 11 10 20 20	17 24 15 10 10	9 4
PEN	76.% OTHER OPERATING	4 1 5 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 13 16 16 17	71 81 71 EL 21	16 17 18
Ã	75.% PLANT SERVICES	ထတထထ	0 0 0 1 0 4	∞ <b>~</b>	8 10 10
	74.% CAMPUS ADMINISTRATIVE	გ. დ. დ. 4 დ	ច្ច ច្	44 444	5 2
	73.% CENTRAL ADMINISTRATIVE	8 6 5 7	8 7 7 10	8 8 9 7 7	9 9 9
	72 % INSTRUCTIONAL	56 56 50 50	52 55 51 51 55 41	47 44 48 55 62	57 51 51



DISTRICT		SUTA		ЯА					ST	STUDENTS	NTS							
DETAIL		TS NOITATIO	OFS NOMBER OF	CHOOFS	STUDENTS	CHANGE IN		ANIC	31	83	VOMICALLY VANTAGED			OLOGY ED.			TAR TU	
County Number, Name, Region, District Name, Co-op Status	s, Region, Status	1. ACCRE	2. TOTAL SCHOO	3. NUMBE	JATOT .4		6. % AFRIG	'dSIH % 'L	IHW % .8	HTO % .e		11.% SPEC	EDUCA		14. % GIFTE TALENT	IN3.TTA.G1 2) STAR	AUNNA.81 O9OAQ (36-46)	17. NUMBE GRADU (CLASS
013 BEE Pettus	Region 2	<b>\$</b>	. 7	<del>-</del>	475	0.0	0,	14	59	0 (	59.4	15	← (	35	- 8	95.8	0.8	32
Skidmore Tynan	Σ	₹	n	_	/03		-	96	44	0		10		23	 o	4.	0.0	34
014 BELL	Region 12			:														
Academy	Σ	뀖	က	_	965	11.7	-	-	88	-		15		22	=	96.5	1.4	54
Bartlett	Σ	<b>₹</b>	2 5	<b>−</b> c	565	41.6	<u>6</u> п	37	44	0 -	56.6	17	ო -	19 1		95.0	6. 6	24
Holland	ц	{	<u>2</u> m	7 -	465	43.	0 1	ر 15	ر د ر			14		2 0	ه م -	95.4	ი ი ი	6/7
Killeen		{ {	40	· 0	27,892	26.0	37	16	42	- ი		: 6		2 4	- ∞	95.9	8.0	962
Rogers		{	က	-	843	18.6	က	15	82	0		13		11	- &	96.6	1.2	52
Salado	Σ	₹	7	-	724	29.5	-	1	87	_		Ξ		13	2	96.5	6.0	41
Temple		¥	19	_	8,852	10.5	56	20	52	7		Ξ		0	၈	95.5	0.1	365
Troy	Σ	₹	4	_	1,194	9.6	7	19	79	-		14		22	<u></u>	96.4	0.2	77
	Region 20	1																
Alamo Heights		\$	വ	_	4,054	10.9	7	24	73	-	17.3	13	က	0	4	95.4	1.5	249
East Central	:	₹	∞	_	6,673	10.8	12	38	49	-	44.7	15	က	Ξ	<u></u>	92.6	2.1	403
Edgewood		₹	26	4	14,587	-3.1	7	96	2	0	92.6	12		2	<u>۔</u>	93.2	4.8	466
Ft Sam Houston	ш	<b>≨</b>	ო	7	1,185	-23.8	32	16	45	4	29.0	16		0	7	96.5	0.0	38
Harlandale		₹	26	വ	14,847	-1.6	0	92	∞	0	79.9	14		7	9	94.7	1.3	222
Judson		<b>₹</b>	17	7	15,049	14.5	21	29	46	ო	34.8	15		7	7	95.9	<u>-</u>	673
Lackland	Σ	Æ	7	0	887	-5.6	21	17	29	က	42.2	13		7	ဝ	96.5	9.0	32
North East		¥.	23	5	44,447	11.5	တ	33	99	7	34.4	17		<u>6</u>	7	95.2	1.6	2,376
Northside		₹	74	14	57,409	15.0	7	20	41	7	40.3	14		=	၈	95.2	9:	2,992
Randolph Field	Σ	R	က	-	1,002	-11.2	17	1	29	വ	34.0	14		0	∞	9.96	0.0	59
San Antonio		₹	11	14	60,794	<u>-</u> .	=	83	9	0	88.1	Ξ		9	9	94.0	3.5	1,949
Somerset		Ą	က	-	2,263	18.9	0	9/	23	0	74.7	16		2	<u></u>	94.6	0.3	88
South San Antonio		¥	17	က	10,314	-2.6	7	93	2	0	89.1	12		2	9	95.3	3.7	440
Southside		₹	4	_	3,400	20.1	-	80	19	0	78.4	0		2	4	93.7	8.	144
Southwest		¥	12	7	9,036	16.0	2	79	15	-	72.4	13			7	4.	0.7	295
£ .	-																	
	0.00	10.00	loiocac -	oitag: h-		:F: 6.40			1 3 - 4	-								

Page 2 of 6	County Number, Name, District Name	3 BEE Pettus	, , , , , , , , , , , , , , , , , , ,	4 BELL Academy	Bartlett	Holland	Killeen	Rogers	Salado	Temple	Troy	015 BEXAR	Alamo Heights	East Central	Edgewood	Ft Sam Houston	Harlandale	Judson	Lackland	North East	Northside	Randolph Field	San Antonio	Somerset	South San Antonio	Southside	Southwest		
	Con	013 BEE Pettus	5	O14 BELL	88 8	š ž	<u> </u>	<u>~</u>	<u>ဗ</u>	<u>≗</u> 	Ĕ	015	Ā	- E	<u></u>	<u>#</u>	Ϊ —	3	<u>ല</u> —	ž —	ž	<u>~</u>	ഗ്ഗ് 	<u>ن</u>	ഗ് 	<u></u>	ഗ് 		
TESTS	30.ACT: MEAN COMPOSITE SCORE	19.5	70.0	21.2	17.5	19.5	20.5	22.0	22.5	20.4	22.0		21.2	19.6	16.6	18.0	17.1	20.5	24.1	21.4	20.9	21.3	17.2	17.9	16.2	18.3	18.7	•	
E ADMISSIONS (CLASS OF 1995)	29. SAT: MEAU TOTAL SCORE	848 1 TE	ָ ב	914	LT5	811	866	951	838	943	927		1,012	816	710	893	717	806	973	940	895	871	710	735	713	751	726		
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	10.7	6.5	22.7	0.0	3.7	16.8	10.6	22.6	26.3	23.3		45.8	11.9	1.9	20.0	2.7	22.7	44.4	32.3	22.7	28.8	4.3	4.2	2.5	5.5	7.4		
COLLE	Z7.PERCENT TESTED	71.4	0.00	75.0	42.9	63.0	62.9	38.3	90.3	73.7	61.7		89.4	65.2	50.8	85.7	9.09	73.6	85.2	82.4	74.5	90.4	69.1	20.7	58.9	9.09	67.8		
196)	26. ECONOMICALLY DISADVANTAGED	48.8	0.00	75.9	32.4	68.6	55.9	48.5	65.4	43.4	8.09		8.09	54.4	46.2	58.4	42.4	67.9	80.2	59.7	53.9	79.2	39.1	47.3	50.1	37.9	41.8		,
COMBINED (SPRING 1996)	яэнто. д	n/a	P/=	n/a	LT5	, 2. <del>1</del> LT5	73.1	LT5	LT5	74.5	83.3		69.2	61.1	64.7	84.6	65.0	74.3	100.0	79.5	81.3	89.5	42.0	LT5	38.5	LT5	72.0		
MBINED (	24.WHITE	65.7	0.40	82.8	61.0	79.5	74.4	71.9	82.9	79.5	76.3		91.1	72.3	70.9	83.7	61.7	77.8	82.9	84.9	79.2	84.7	60.2	68.2	9.59	52.8	68.1		
GRADES CC	23.HISPANIC	46.0	<b>,</b>	61.1	32.9	71.4	58.4	40.7	65.7	20.0	58.8		59.2	67.9	46.1	59.7	45.9	9.09	78.3	63.2	58.3	77.8	40.9	42.6	50.5	37.6	43.3		
TAAS FOR ALL G	22. AFRICAN AMERICAN	n/a 1 TE	2	LT5	50.0	81.8 81.8	50.4	0.0	LT5	38.7	0.09		65.0	48.2	52.2	60.2	33.3	55.1	74.4	51.6	56.1	63.1	31.9	LT5	27.7	44.4	47.4		
PASSING	21. MATHEMATICS	63.6		87.7	60.4	85.4	71.1	72.1	90.4	8.69	79.3		86.1	71.3	57.6	77.4	57.4	74.2	87.0	80.5	74.0	85.9	49.9	55.3	62.3	52.5	56.5	,	
STUDENTS PASSING	20.WRITING	82.3	0.4.0	90.6	69.7	6 68 6 68	80.8	82.5	92.2	82.1	83.5		94.4	83.5	67.0	82.4	73.3	82.6	88.4	89.9	85.3	95.2	68.0	75.8	73.7	64.3	77.3	ı	
PERCENT OF S	19.READING	76.6	, , , , , , , , , , , , , , , , , , ,	91.6	61.7	88 1	80.2	81.7	89.0	78.5	85.0		94.0	80.1	62.6	85.4	64.8	83.4	90.5	88.0	83.3	88.8	59.4	69.1	68.9	57.8	64.4	,	
PER	18. ALL TESTS TAKEN	57.9	5.00	81.1	48.5	78.9	62.9	66.2	81.4	63.9	72.9		84.3	64.2	46.7	71.8	47.2	67.9	9.08	75.5	9.79	80.8	40.9	48.6	51.4	40.4	47.3		

County Number, Name, Region,   Colored Number, Name, Name,   Colored Number, Name,	Page 3 of 6	1	-	į		Ì		,		S	STAFF						
Hegion 2  Hegion 2  Hegion 2  Hegion 2  Hegion 2  Hegion 2  Hegion 12  Hegion 12  Hegion 12  Hegion 12  Hegion 12  Hegion 13  Hegion 14  Hegion 15  Hegion 15  Hegion 15  Hegion 16  Hegion 17  Hegion 17  Hegion 17  Hegion 18  Hegion 18  Hegion 19  Hegion 20  Hegion 30  Hegion	County Number, Name, F District Name, Co-op St.	Region, atus	JATOT.18 STAFF TT	32. TOTAL TEACHER FTE				36.% TEACHERS			CENTRAL ADMINISTRATIVE		PROFESSIONAL SUPPORT STAFF	TEACHER	YTIAONIM %.E4	STUDENTS PER	STUDENTS PER
Pregion 12   Pre	iore Tynan	gion 2 M	77 98	38	- E	4 κ	4 2	49 58	12 5	30	53,003 41,167	41,732 41,135	34,645 35,817	30,214 27,950	32 29	6.2 7.2	
Martin   M	λu	gion 12 M	124	99	<del>-</del>	က	4	53	14	24	63,659	54,161	37,227	28,273	ო	7.8	14.6
F   60   35   4   3   4   57   12   20   56,355   48,261   31,774   28,973   4   7.7   11   15   60   1,728   0   23   60,400   42,566   27,562   7   27   11   11   2   6   5   7   10   23   60,400   42,566   27,562   7   27   11   2   6   5   7   10   23   60,400   42,566   27,562   7   7   11   2   6   5   7   10   23   62,869   46,281   32,594   30,091   6   7.7   11   2   6   5   2   9   31   65,173   46,660   36,076   28,639   8   7.8   11   2   6   5   2   9   31   65,173   46,660   36,076   28,639   8   7.8   11   2   6   5   2   3   65,173   46,660   36,076   28,639   8   7.8   11   2   2   2   2   3   3	Bartlett Belton	Σ	77 831	40 397		ი 2	വര	53 48	15	25 31	58,093 62,276	46,374 46,441	38,398 34,753	27,696	18	7.4 7.4	14.0
115   615   1   2   6   614   19   10   614   19   10   614   19   10   614   19   10   614   19   10   10   10   10   10   10   10	Holland	ш.	09	35	4 (	ကျ	4 (	57	12	20	56,355	48,261	31,774	28,973	4 6	7.7	13.4
Main	Killeen Rogers	:	3,570 115	1,728	<b>5</b> —	ر م د	∞ ∞	48 55	ર 0	26 23	64,495 60,000	48,088 42,568	38,384 29,056	30,008 27,582	29 7	, 7.8 7.3	16.1 13.3
Heights Region 20  Region 31  Region 20  Region 31  Region 31  Region 32  Region 31  Region 32  Reg	Salado	Σ	94	54	_	4	2	22	0	23	62,869	46,281	32,594	30,091	9	7.7	13.4
Region 20         525         266         1         2         5         51         10         31         77,129         58,523         42,119         39,462         28         7.7         11           rail         839         408         1         2         7         49         14         27         68,134         52,443         38,713         30,646         74         65,143         52,443         38,724         31,272         28         80         1         1         2         7         49         14         27         68,134         52,443         38,713         30,646         74         65         1         1         4         13         31         61,580         49,164         38,713         30,646         74         65         1         1         4         17         31         61,580         49,164         38,713         30,646         74         65         1         1         4         1         31         61,680         60,496         52,493         31,272         28         60,41         31,273         30,646         74         65         74         66,942         40,508         31,034         31,234         30,646         74         11	Temple Troy	Σ	1,192 154	615 85		ი დ	9 4	52 55	ი <u>წ</u>	31 23	5,17 3,11	46,660 46,572	36,076 33,864	29,297 28,639	24 8	7.4	14.4 14.0
Head of the control		00 001								-							
839         408         1         2         7         49         14         27         68,134         52,443         38,724         31,272         28         8.0         1           2,228         981         1         2         10         44         13         31         61,580         49,164         38,713         30,646         74         65         1           2,008         947         1         2         6,046         52,919         41,294         36,850         28         64         1         65         1         28         64         1         66         66         66,046         52,919         41,294         36,850         28         64         1         7	eights	2	525	266	-	2	5	51	10	31	77,129	00	42,119	39,462	28	7.7	15.2
F 186 101 2 3 7 54 9 25 66,046 52,919 41,294 36,850 28 64 1 2 2,008 947 1 2 8 47 11 31 67,975 56,942 41,899 31,828 63 7.4 1 1 1 2 1 0 44 13 31 67,975 56,942 41,899 31,828 63 7.4 1 1 1 2 8 47 11 31 67,975 56,942 41,899 31,828 63 7.4 1 1 1 2 8 65 11 2 7 51 7 33 69,505 58,482 40,508 34,036 27 8.0 1 1 2 7 51 7 33 69,505 58,482 40,508 34,036 27 8.0 1 1 2 8 52 9 28 74,390 53,654 41,655 34,738 27 8.1 1 1 1 1 1 2 8 52 9 28 56,837 50,531 38,589 32,592 39 8.2 1 1 2 8 52 9 28 56,837 50,531 38,589 32,592 39 8.2 1 1 2 8 52 9 28 56,837 50,531 38,589 32,592 39 8.2 1 1 2 8 48 12 30 62,071 55,511 42,265 37,061 69 7.9 1 1 1 3 6 52 1 70,808 50,724 41,399 32,919 64 7.4 1 1 1,143 601 1 3 6 53 10 27 63,095 50,748 37,134 30,699 46 7.9 1 1 1,143 601 1 3 6 53 10 27 63,095 50,748 37,134 30,699 46 7.9 1	East Central		839	408	-	<b>7</b>	7	49	14	27	68,134	2	38,724	31,272	28	8.0	16.4
2,008 947 1 2 8 47 11 31 67,975 56,942 41,899 31,828 63 7.4 11 818 958 1 2 7 51 7 33 69,505 58,482 40,508 34,036 27 8.0 1 8.88 958 1 2 7 51 7 33 69,505 58,482 40,508 34,036 27 8.0 1 8.992 3,688 1 2 2 6 53 11 25 65,787 53,023 39,811 35,286 33 6.6 1 1 2 8 52 9 28 74,390 53,654 41,655 34,738 27 811 1 4.46 85 2 3 5 5 8 8 7 24 63,078 49,245 41,078 36,081 13 6.9 1 1,402 698 0 3 7 50 12 27 70,808 50,724 41,399 32,919 64 7.4 1 4.27 230 2 2 5 5 4 6 31 60,314 50,952 39,045 31,384 52 80 1 1,143 6011 1 3 6 53 10 27 63,095 50,748 37,134 30,699 46 7.9 1	Edgewood Ft Sam Houston	ц	2,228	981 101	۰ -	7 6	10	44	<u></u> 0	31 25	61,580	ຫັດ	38,713	30,646	74 28	6.5	14.9
1,888       958       1       2       7       51       7       33       69,505       58,482       40,508       34,036       27       8.0         134       71       2       2       6       53       11       25       66,787       53,023       39,811       35,286       33       6.6       1         5,471       2,844       0       2       9       52       9       28       74,390       53,654       41,655       34,738       27       8.1       1         6,992       3,658       1       2       8       52       9       28       74,390       53,654       41,655       34,738       27       8.1       1         7,695       3,658       1       2       8       52       9       28       55,837       50,531       38,589       32,592       39       8.2       1         7,695       3,692       1       2       8       48       12       30       62,071       55,511       42,265       37,061       69       7.9       1         1,402       698       0       3       7       50       12       27       70,808       50,724       41,399	Harlandale	-	2,008	947	1 —	2	- ∞	47	, <del>_</del>		67,975	56,942	41,899	31,828	63	7.4	15.7
M 134 71 2 2 6 53 11 25 65,787 53,023 39,811 35,286 33 6.6 1  5,471 2,844 0 2 9 52 9 28 74,390 53,654 41,655 34,738 27 8.1 1  6,992 3,658 1 2 8 52 9 28 55,837 50,531 38,589 32,592 39 8.2 1  7,695 3,692 1 2 8 48 12 30 62,071 55,511 42,265 37,061 69 7.9 1  2,66 139 1 3 6 52 8 30 64,919 47,193 32,559 29,281 39 8.5 1  1,402 698 0 3 7 50 12 27 70,808 50,724 41,399 32,919 64 7.4 1  427 230 2 2 5 5 54 6 31 60,314 50,952 39,045 31,384 52 8.0 1  1,143 601 1 3 6 53 10 27 63,095 50,748 37,134 30,699 46 7.9 1	Judson	<u> </u>	1,888	928	-	2	7	51	7	-	69,505	58,482	40,508	34,036	27	8.0	15.7
5,471       2,844       0       2       9       28       74,390       53,654       41,655       34,738       27       8.1       1         6,992       3,658       1       2       8       52       9       28       55,837       50,531       38,589       32,592       39       8.2       1         7,695       3,692       1       2       8       48       12       30       62,071       55,511       42,265       37,061       69       7.9       1         266       139       1       3       6       52       8       30       64,919       47,193       32,559       29,281       39       8.5       1         1,402       698       0       3       7       50       12       27       70,808       50,724       41,399       32,919       64       7.4       1         427       230       2       2       5       4       63,095       50,748       37,134       30,699       46       7.9       1	Lackland	Σ	134	71	2	2	9	53	7		65,787	53,023	39,811	35,286	33	9.9	12.5
6,992 3,658 1 2 8 52 9 28 55,837 50,531 38,589 32,592 39 8.2 1 146 85 2 3 5 58 7 24 63,078 49,245 41,078 36,081 13 6.9 1 1 2 6 48 12 30 62,071 55,511 42,265 37,061 69 7.9 1 2 6 698 0 3 7 50 12 27 70,808 50,724 41,399 32,919 64 7.4 1 1,143 601 1 3 6 53 10 27 63,095 50,748 37,134 30,699 46 7.9 1	North East		5,471	2,844	۰ ،	0 0	റ (	. 52	<b>ი</b> (		74,390	53,654	41,655	34,738	27	8.1	15.6
146	Northside	:	6,992	3,658	<u> </u>	7 (	ωı	25	ו ת		55,837	50,531	38,589	32,592	33	8.5	15.7
7,695 3,692 1 2 8 48 12 30 62,071 55,511 42,265 37,061 69 7.9 1 266 139 1 3 6 52 8 30 64,919 47,193 32,559 29,281 39 8.5 1 1,402 698 0 3 7 50 12 27 70,808 50,724 41,399 32,919 64 7.4 1 427 230 2 2 5 54 6 31 60,314 50,952 39,045 31,384 52 8.0 1 1,143 601 1 3 6 53 10 27 63,095 50,748 37,134 30,699 46 7.9 1	Randolph Field	Σ	146	85	7.	m (	د	28	/ ;	24	63,078	49,245	41,078	36,081	13	6.9	1.8
266 139 1 3 6 52 8 30 64,919 47,193 32,559 29,281 39 8.5 1 1,402 698 0 3 7 50 12 27 70,808 50,724 41,399 32,919 64 7.4 1 427 230 2 2 5 54 6 31 60,314 50,952 39,045 31,384 52 8.0 1 1,143 601 1 3 6 53 10 27 63,095 50,748 37,134 30,699 46 7.9 1	San Antonio		7,695	3,692	_	7	∞ .	48	12		62,071	55,511	42,265	37,061	69	7.9	16.5
1,402 698 0 3 7 50 12 27 70,808 50,724 41,399 32,919 64 7.4 1 427 230 2 2 5 5 64 6 31 60,314 50,952 39,045 31,384 52 8.0 1 1,143 601 1 3 6 53 10 27 63,095 50,748 37,134 30,699 46 7.9 1	Somerset		266	139		က္	ဖ ၊	52	ω ,	_	64,919	47,193	32,559	29,281	30	8.5	16.3
427 230 2 2 5 54 6 31 60,314 50,952 39,045 31,384 52 8.0 1 1,143 601 1 3 6 53 10 27 63,095 50,748 37,134 30,699 46 7.9 1	South San Antonio		1,402	869	0	n	_	20	12		70,808	50,724	41,399	ກ	64	7.4	14.8
1,143 601 1 3 6 53 10 27 63,095 50,748 37,134 30,699 46 7.9 1	Southside	•	427	230	2	2	വ	24	9	-	60,314	50,952	39,045	<del>ر</del> کر	52	8.0	14.8
	Southwest		1,143	601	-	က	9	23	10		63,095	50,748	37,134	9,0	46	7.9	15.0
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SNAPSHOT '96: 1995-96

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Page 4 of 6	ne,												ı				!					
Page	County Number, Name, District Name	013 BEE Pettus Skidmore Tynan	014 BELL	Bartlett	Holland	Rogers	Salado	Temple Troy	015 BEXAR	Alamo Heights	East Central Edgewood	Ft Sam Houston	Harlandale	Judson	North East	Northside	Randolph Field	San Antonio	Somerset	South San Antonio	Southside Southwest	
	60.% ОТНЕВ EDUC. (INCLUDES G&T)	ღღ	:	0 4	О 1	ი, ←	က	<b>^</b> 0		ო •	4 2	4	က	4 (	വ	ည	5	7	- 1	<b>ெ</b>	7 7	
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	58.% BILINGUAL/ESL	1	·	· - ~	i,O =	- 0	-	- 0		- 1	ა გ	0	-	<del>-</del> -	- 2	-	0	18	ဖွ	16	7 0	
	57.% COMPENSATORY	8	Ċ	; — ம	, <del>L</del> 0	o —	2	4 4		က (	ာ ထ	ω	വ	4 ٢	. 7	4	Ω.	7	0 1	വ	12	
	56.% SPECIAL EDUCATION	8	LC.		,	- 9	2	၈ ဖ		9 9	Z 8	15	12	7 2	16	12	12	12	12	0,	9 <u>-</u>	
	ядара. В врисатіой	71	6	85	76	86	82	74 85	!	82	65 76	74	65	74	72	74	77	57	77	26	64	
	9 <b>4.</b> % ОТНЕВ	0	í c	. 0 -	0 6	۷ 0	0	00		- 0	N -	က	7			_	o '	0	<del>,</del> ,	ͺ,		
RS	93.% WHITE	84	œ	88 85 85	100	6 8 8 8	86	88 66		93	82 40	82	49	85	87	75	95	45	ဗ	52	64 69	
ACHERS	52.% HISPANIC	16			0 4	n O	0	ა –		9 (	12	9	44	o (	2 =	21	7	41	16	44	32 26	
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	FEACHER REPRINGIVER BARE	16.2	c,	23.3					-		12.3										13.6 14.1	;
	49.% WITH ADVANCED DEGREES	18.9	13.7	17.3	10.5	18.9	23.3	9.7 12.9		6.09	24.5	42.3	33.0	29.3	39.1	39.2	36.5	40.9	21.8	28.7	21.5 19.7	·
	48. AVERAGE YEARS OF EXPERIENCE	15.0 9.4	10.8	12.4	14.1	9.5 9.8	11.3	11.2 11.9		16.1	10.6	15.1	11.9	11.9	12.1	11.9	13.8	14.1	4. 6	12.2	10.7 8.0	
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	29.2 45.8	37.0	36.6	23.4	44.7	33.0	37.0 32.9		13.3	36.6 38.3	20.9	32.1	31.0 26.8	29.6	31.7	21.2	23.6	48.1	33.5	35.9 52.5	
	46.% TEACHERS WITH 1 OR MORE PERMITS	0.0		2.5						2.1	3.5 8.0 8.0	5.0	4.7	4. C	. <del>.</del>	1.9	0.0	3.1	2.0	3.5	5.2 7.6	



Page 5 of 6			TAXE	TAXES AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	E1. TAXABLE BUJAV JRUG REG	G2. EQUALIZED TATOT TAR XAT	63. STATE AID PER PUPIL	64. TOTAL BEVENUE	JATOT 88 BUNJVJA JIPUG RJA	ETATS % .89	67 % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE (END OF 94-95)	70. % FUND BALANCE (OF 95-96 BUDGET)	71. TOTAL EXPENDITURES
013 BEE Region 2 Pettus M Skidmore Tynan M	152,062 90,602	1.343	3,490 3,525	2,751,296 3,510,660	5,792 4,994	55 66	38	7	668,724 578,456	26	2,778,040
O14 BELL Region 12 Academy M	78,679	1.260	3,977	4,819,501	4,994	73	24	നധ	1,650,879	35	5,219,322
	90,475	1.303	3,266 4,614	31,942,439 2,751,764	5,021 5,169 5,918	65 74	26 21	വയ	3,505,984 3,505,984 804,879	39 4 E	31,580,136 2,559,586
	72,094 82,402	1.330	3,317	142,134,483 4,561,858	5,096 5,411	65 75	21 20 52	5 -	13,933,857 2,215,053	12 52	131,821,083 4,775,257 4 190,032
	200,230 184,782 90,322	1.415 1.261	1,984 3,656	48,163,093 6,072,064	5,441	39	52 27	- თ ო	4,943,043 1,542,777	30	48,816,704 6,049,372
015 BEXAR Region 20 Alamo Heights	455,958	1.480	289	24,037,635	5,929	. به و	91	4 (	8,184,178	31	23,787,195
East Central Edgewood Ft Sam Houston	103,806 33,393 0	1.660 1.480 0.000	3,270 4,587 4,399	36,588,943 84,060,179 7,522,575	5,483 5,763 6,348	58 73 64	36 11	15 29	8,748,852 17,099,915 4,531,060	23 64	36,957,558 88,951,996 7,370,944
	45,912 141,730	1.685	4,349 2,359	89,298,735	6,015 5,152	74 54	16 40	0 9	18,576,513	21	101,148,146
Lackland North East Northside	0 237,251 172,353	0.000 1.407 1.391	4,415 1,422 2,366	6,152,531 231,908,825 286,440,440	6,936 5,218 4,989	65 26 44	4 68 49	31 6	1,283,789 28,760,953 31,082,709	14	6,804,375 232,522,497 303,883,116
Randolph Field San Antonio	0 100,049	0.000	4,261 3,469	7,054,743	7,041 5,636	62 58	29	33	3,315,077 50,948,179	17	7,265,563
South San Antonio	40,870 50,272	1.850 1.557	4,420	12,694,025 58,837,810	5,609 5,705 5,501	73	5 6 5	o	2,093,523 18,534,893 6 054 765	34 6	12,763,555 65,630,427 10,114,267
Southwest	44,326	1.352	4,164	50,278,228	5,564	74	<u>5</u> E	2 2	22,155,890	47	56,406,495
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6 of 6	me,									1		:											:								
Page 6 of	County Number, Name, District Name	013 BEE	Pettus	Skidmore Tynan	014 BELL	Academy	Bartlett	Belton	Holland	Killeen	Rogers	Salado	Temple	Troy	015 BEXAR	Alamo Heights	East Central	Edgewood	Ft Sam Houston	Harlandale	Judson	Lackland	North East	Northside	Randolph Field	San Antonio	Somerset	South San Antonio	Southside	Southwest	
	8 7 % GIFTED & TALENTED ED.		2	-	:	-	0	-	-	က	0	- ;	2	-		4	-	-	-	-	-	4	-	_	7	0	-	2	4	-	i
ES	86.% CAREER &	1	6	7	1	2	9	4	7	က	വ	4	<del>-</del>	വ			2	4	က	4	4	7	4	4	0	4	ဖ	4	വ	4	!
EXPENDITURES	85.% BILINGUAL/ESL		-	-		0	_	7	0	0	0	0	_	0		_	_	7	_	∞	0	0	0	0	0	11	0	7	7	_	
NDI	84.% COMPENSATORY	1	16	24	:	∞	23	7	Ξ	5	တ	က	9	ნ		9	12	24	<b>∞</b>	14	တ	13	9	တ	∞	14	6	14	22	23	
XPE	83.% SPECIAL EDUCATION	1 1	12	7		13	13	=	œ	=	7	∞	12	∞		12	17	1	13	14	17	16	19	18	9	15	16	12	6	14	
	82.% REGULAR EDUCATION		9	61	· 5	74	57	70	74	72	78	84	71	77		75	64	58	74	59	69	99	20	69	84	22	28	22	53	22	
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL		3,268	3,267		2,574	2,406	2,688	2,534	2,502	2,642	2,933	2,881	2,683		3,200	2,664	3,159	3,583	3,258	2,631	4,512	2,989	2,765	4,122	3,127	2,563	3,346	2,842	2,846	
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES		1,552,332	2,296,890		2,483,606	1,359,452	16,609,776	1,178,185	69,789,333	2,227,601	2,123,231	25,504,311	3,203,456		12,974,359	17,777,941	46,080,781	4,245,405	48,373,930	39,593,170	4,002,510	132,838,400	158,746,195	4,129,984	190,086,841	5,799,182	34,515,372	9,662,762	25,714,144	
	79.TOTAL OPERATING EXPENDITURES PER PUPIL		5,642	5,038		4,387	4,302	4,505	4,626	4,378	4,890	4,884	5,047	4,472		5,284	4,671	5,666	6,202	5,730	4,374	7,508	4,932	4,531	6,748	5,333	4,415	5,664	5,287	4,937	
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES		2,679,963	3,541,913		4,233,312	2,430,380	27,841,473	2,151,067	122,120,315	4,122,543	3,535,908	44,675,449	5,339,240		21,422,328	31,168,728	82,648,609	7,348,802	85,069,173	65,828,848	6,659,674	219,215,601	260,128,819	6,761,111	324,196,792	9,990,170	58,417,123	17,974,489	44,611,599	
JDIT	NON-OPERATING		4	7		19	14	12	16	7	14	16	∞	12		10	16	7	0	16	16	7	9	14	7	7	22	11	9	21	
(PEN	76.% OTHER OPERATING		16	13		13	11	16	14	15	19	15	16	4	•	14	16	18	16	14	14	14	15	16	16	15	15	16	21	14	
<b> </b> û	75.% PLANT SERVICES		1	œ		တ	တ	တ	10	10	10	တ	11	10		10	10	10	1	7	6	တ	ര	∞	6	11	7	10	10	<b>'</b> -	
	74.% CAMPUS ADMINISTRATIVE	į	9	9		9	9	വ	7	9	4	വ	ე	2		2	4	വ	7	2	വ	9	9	4	4	വ	4	4	4	വ	
	73.% CENTRAL ADMINISTRATIVE		∞	7		വ	9	വ	7	∞	9	വ	œ	ဖ		7	9	∞	7	7	9	တ	7	2	œ	7	. 7	9	8	∞	
 	72.% INSTRUCTIONAL		26	63	.,	48	48	53	46	23	47	21	52	53		55	48	52	28	48	51	29	22	52	22	22	45	23	51	46	

detailed statistics: district detail

"F" indicates that it is the fiscal agent.

167

"M" indicates that the district is a member of a special education cooperative.

"?" indicates that data for this item fall outside a reasonable range.

PAGE 74

0 -000-0-0 --00200--0 HIGH SCHOOFS 2. TOTAL NUMBER OF SCHOOLS ကက 12121 1 <del>-</del> ო ო 1. ACCREDITATION STATUS **\$ \$ \$\$\$**#**\$\$**#\$ 띪  $\Sigma \subseteq \Sigma$ County Number, Name, Region, , ≥ District Name, Co-op Status Region ' Region Region Region Walnut Springs **Borden County** Pleasant Grove Johnson City Cranfills Gap Liberty Eylau New Boston DISTRICT Valley Mills 017 BORDEN 016 BLANCO 018 BOSQUE Texarkana DETAIL 019 BOWIE Redwater Meridian Hubbard Kopperl Morgan Red Lick Blanco Simms Dekalb Malta Iredell Hooks Maud Leary

(96-46) 0.5 0.0 0.0 0.0 0.0 1.0 1.1 0.0 0.0 0.0 **TAR TUOYORD** JAUNNA.81 96.2 96.8 96.8 96.3 95.0 96.9 94.0 95.8 96.1 97.4 94.8 92.6 98.0 96.6 96.3 97.0 96.9 9.96 (86-46) STAR 15.ATTENDANCE TALENTED ED. 00 5 8 8 8 4 8 8 7 ည ဖ  $4 \, ^{\prime} \mathcal{C} \stackrel{\circ}{\circ} 0 \, 4 \, \overset{\circ}{\omega} \stackrel{\circ}{\circ} 0 \, \otimes \, \circ \, \otimes$ 14. % GIFTED & **ТЕСНИОГОВЬ ЕD** 22 29 21 21 22 24 24 27 24 26 29 20 27 20 22 22 22 22 22 21 18 13.% CAREER & **EDUCATION** വ ဖ 00000000000-12.% BILINGUAL/ESL 11.% SPECIAL EDUCATION 19 12 13 20 26 15 17 17 20 20 22 STUDENTS 10 % ECONOMICALLY
DISADVANTAGED 38.0 31.7 56.7 44.9 46.6 79.9 34.0 53.6 53.1 54.9 40.0 31.3 10.3 23.6 19.1 0000-00-9. % ОТНЕВ  $\sim$ 78 85 83 95 70 66 85 73 65 76 96 95 95 77 77 77 93 93 93 71 82 77 8. % WHITE 26 18 20 17 15 17 17 17 18 18 18 - 0 7 2 7 7 7 7 7 7. % HISPANIC 0 0 0 0 0 0 **MADIRISMA** 0 0 52 22 6 6 5 5 0 0 0 19 .9 % AFRICAN 34.6 15.9 40.6 11.7 28.9 22.9 28.7 31.1 14.5 17.9 -4.4 67.2 10.4 -5.0 -0.6 21.5 29.7 3.0 -1.2 4.2 7.3 5 YR % CHANGE IN TOTAL STUDENTS œ .G 855 599 118 305 496 174 102 445 1,525 1,879 497 207 2,712 322 1,154 201 4. TOTAL STUDENTS

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GRADUATES (CLASS OF 1995) 17. NUMBER OF 5

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Page 2 of 6	County Number, Name, District Name	016 BLANCO Blanco Johnson City	017 BORDEN Borden County	018 BOSQUE Clifton	Iredell	Kopperl	Meridian	Morgan	Valley Mills Walnut Springs		019 BOWIE Dekalb	Hooks	Hubbard	Leary	Liberty Eylau Malta	Maud	New Boston	Pleasant Grove	Red Lick	Redwater	Simms	Texarkana	
TESTS	30. ACT: MEAN COMPOSITE SCORE	19.6	21.1	20.0	20.2	18.2	18.7	n/a	19.3 21.3	2	19.7	20.0	n/a	n/a	19.2	18.8	21.0	22.2	n/a	20.7	19.0	20.3	
SSIONS F 1995)	S9. SAT: MEAN TOTAL SCORE	871 940	LT5	961	LT5	n/a	806	LT5	770	1	896	n/a	n/a	n/a	867 n/a	LT5	914	1,004	n/a	LT5	LT5	870	
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	25.8 36.1	10.0	22.8	16.7	0.0	7.7	0.0	10.0		11.3	16.0	n/a	n/a	8.6	12.5	20.8	34.1	n/a	16.3	3.3	17.7	
COLLEC	27. PERCENT TESTED	83.9 83.3	100.0	84.2	23.3 83.3	37.5	69.2	14.3	60.0 66.7	5	71.8	66.7	n/a	n/a	53.9	79.2	9.97	84.6	n/a	81.6	80.0	60.4	
. (96)	26. ECONOMICALLY	64.4	61.1	56.9	71.4	70.9	45.2	66.7	69.2	2	48.9	61.5	40.0	79.2	57.3 78.9	66.1	63.0	75.0	79.5	68.4	61.8	43.9	
SPRING 19	25.OTHER	LT <u>5</u> LT5	n/a	n/a	n/a n/a	n/a	LT5	n/a	LT5 n/a	5	n/a	LT5	n/a	n/a	60.0	n/a	LT5	93.8	LT5	LT5	LT5	72.2	
MBINED (\$	24.WHITE	82.4 76.5	79.7	78.7	5.1.9 60.7	67.6	72.0	8.89	80.8	2	73.2	71.8	65.4	75.0	72.3	83.4	83.2	88.5	92.3	76.5	68.1	79.8	
RADES CO	23.HISPANIC	61.8 57.8	40.0	54.2	50.0 57.1	LT5	20.0	20.0	75.0 62.5	6.50	57.1	57.1	n/a	n/a	91.7	LT5	LT5	71.4	85.7	90.0	LT5	56.4	
TAAS FOR ALL G	NAJIRENA MASIREN	57.1 n/a	n/a	44.4	n/a n/a	n/a	41.7	n/a	62.5	B /1-	40.4	57.7	n/a	LT5	54.0	48.3	22.0	65.7	0.09	66.7	LT5	39.1	
PASSING	21.MATHEMATICS	83.9	80.5	82.7	58.3 73.5	76.8	73.8	70.8	86.4	3.5	72.3	75.1	76.0	85.4	72.4	84.1	83.7	6.06	93.9	82.4	78.2	66.5	
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	20.WRITING	89.6 86.3	94.4	92.6	72.0	80.5	85.4	75.0	92.7	t	74.6	91.3	87.5	84.2	88.8	88.5	91.6	93.6	95.4	88.6	76.2	79.9	
CENT OF S	19.READING	86.5 86.6	88.3	81.6	76.3 82.4	75.0	80.9	74.5	91.9 83.5	9	83.3	82.8	73.1	85.4	79.0	92.1	87.5	95.1	97.8	89.8	84.8	75.7	I .
PER	18.ALL TESTS TAKEN	76.8 73.8	74.7	73.4	51.7 60.0	66.4	66.2	62.5	79.8	5.	64.3	69.3	65.4	77.1	65.4 80.5	77.9	77.6	87.3	91.3	75.9	67.9	60.7	

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity.

"n/a" indicates "not applicable" or "not available."



Page 3 of 6					1				S	STAFF						
County Number, Name, Region, District Name, Co-op Status	Region, tatus	JATOT.18 SATS FTE	32. TOTAL TEACHER TTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YAUXILIARY 34AT2	39. AVERAGE CENTRAL ADMINISTRATIVE YRAIAS	40. AVERAGE CAMPU ADMINISTRATIVE SALARY	41. AVERAGE PROFESSIONAL SUPPORT STAFF YRAIAS	42. AVERAGE TEACHER YRAJAS	YTIAONIM %.E4	44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER TEACHER
016 BLANCO Reg Blanco Johnson City	Region 13 M	119	68 51	2 2	2 3	4 0	57 62	5 -	29	48,575 46,328	44,938 50,300	32,676 30,174	27,320	13	7.2	12.6
017 BORDEN Reg Borden County	Region 17 M	41	20	. 7	. 8	4	49	10	33	74,326	63,279	30,228	35,244	ر. م	4.9	10.1
018 BOSQUE Reg Clifton	Region 12	153	87	-	2	D	57	16	19	52.288	47.976	32.918	28.078	m	08	14.1
Cranfills Gap	Σ	27	ਹ	4 •	ı — ,	, 2, 0	52	19	9 6	51,880	24,981	) ~ (	25,672	, ω (	2.6	10.7
iredell Kopperl	ΣΣ	27 50	14 25	4 4	4 0	O 4	50	0 4	37	43,217 37,595	39,519 45,000	0 26.350	27,144	0 0	6.4 6.3	4.8
Meridian	Σ	71	37	_	က	· <del>-</del>	53	<del>-</del>	6 4	58,286	46,914	31,760	28,599	1 00	7.0	13.3
Morgan	Σ	26	16	4	4	4	62	4	22	51,210	37,052	24,300	27,658	7	8.9	10.9
Valley Mills	ட	84	40	7	4	9	47	œ	33	56,438	40,475	32,924	29,355	11	5.9	12.5
Walnut Springs	≥	27	17	4	က	0	62	11	20	45,258	40,081	0	28,576	0	7.6	12.1
019 BOWIE Rec	Region 8				,											
Dekalb	Σ	137	88	<del>-</del>	က	വ	65	19	7	62,000	43,500	34,765	28,699	6	7.6	11.7
Hooks	Σ	146	79	7	7	က	54	=	28	44,512	45,599	34,635	28,575	19	-7.8	14.5
Hubbard	Σ;	13	<b>'</b>	വ	က	0	22	27	9	43,372	43,372	~-	27,336	0	9.6	10.1
Leary	<u> </u>	/١	10	ຕຸ∗	۰ ،	0 (	9 5	12	17	57,930	46,646	0.0	27,525	0 8	7.0	11.6
Liberty Eylau Malta	- 5	336 18	10	- ~	ი ი	۰	0 7 0	۶ <del>۱</del>	77	52 110	52,717	34,870	28,831	2 د	о О о	ان امر
Maud			34	, <del>4</del>	٥ 4	۰, ۵	62		21	51972	45 150	30.877	24,770	> 4	ο α ο ο	2 6
New Boston	ш	201	115	- 2	- ~	ı (C	57	. =	22	52.252	44 723	37,226	28,243	+ =	, c	3 6
Pleasant Grove		221	128	· <del>-</del>	က	2	58	တ	24	59,366	44.173	34,981	28.371	. 4	8.5	14.6
Red Lick	Σ	32	21	ო	ო	_	63	15	14	64,772	43.402	33.080	27.758	0	6	15.7
Redwater	Σ	128	79	2	4	2	62	6	18	47,174	43,691	33,204	28,891	9	9.0	14.5
Simms	Σ	89	44	-	2	4	65	13	15	48,000	$\sim$	24,579	27,681	-	7.2	11.1
Texarkana		775	387	-	က	7	20	∞	32	61,985	43,263	33,149	28,322	29	7.1	14.3
									_							
"M" indicate that the district is a manhar of that the	ie a mem	har of a char	ial aditestion		conperative	"L	todt cotocibai		, d* 0; 4;	والمواامونا						

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

"P" indicates that data for this item fall outside a reasonable range.

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DETAILED STATISTICS: DISTRICT DETAIL

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Page 4 of 6	County Number, Name, District Name	016 BLANCO Blanco Johnson City	017 BORDEN Borden County	018 BOSQUE Clifton	Cranfills Gap	redell	Kopperl	Meridian	Morgan	Valley Mills	vvaiilut apilliga	019 BOWIE Dekalb	Hooks	Hubbard	Leary	Liberty Eylau	Malta	Maud	New Boston	Pleasant Grove	Red Lick	Redwater	Simms	Texarkana	
	60.% OTHER EDUC. (INCLUDES G&T)	3 22	0	ო	4	0 (	0 (	ကျ	<b>o</b>	<b>-</b> c	<b>&gt;</b>	4	,	က	0	က	0	0	2	7	0	က	2	4	
	69.% CAREER B	9	ო	7	ဖျ	7	တ ၊	വ	ا <b>و</b>	റ വ	0	7	7	0	0	7	0	9	7	က	0	9	7	4	
	EDUCATION 58.% BILINGUAL/ESL	1	-	-	0	0 (	0 (	0 •	_	0 0	>	c	0	0	0	0	0	0	0	0	0	0	-	0	
	67.% COMPENSATORY	3	25	5	0	0 (	ω ;	12	9 -	0	_	σ	က	0	10	ω	7	-	9	က	0	-	-	9	
	EDNCATION	16	2	်တ	9	7	4 (	ო •	_	<del>ل</del> م	0	ιc	ഥ	0	10	1	∞	∞	12	7	4	9	9	10	
	AAJUDƏR %.88 EDUCATION	98 89	99	9/	84	98	82	76	9/	78	c /	75	83	97	80	71	82	82	73	80	96	83	83	75	
	54.% OTHER	0	0	0	7	0	0	0 (	0	0 0	>	c	0	0	0	-	0	0	0	0	0	0	0	-	
RS	93.% WHITE	97	100	86	63	100	96	100	100	100	3	c; o	92	100	100	. 81	100	97	92	94	100	100	100	84	
EACHERS	62.% HISPANIC	8 0	0	-	0	0 .	4 (	0 (	0	0 0	>	c	0	0	0	-	0	က	0	-	0	0	0	_	
	NASIRAMA NASIRAMA	0	0	-	0	0 (	0	0 (	0	0 0	>		- ∞	0	0	18	0	0	∞	വ	0	0	0	14	
	50.TEACHER FANDVBD TAR	13.9	7.4	18.2	27.2	35.7	43.0	24.6	33.3	15.2	0.0	2	6	12.5	0.0	9.5	13.3	6.1	13.8	17.7	9.3	8.3	13.7	11.1	
	49.% WITH ADVANCED BEGREES	11.8	12.8	16.1	8.9	14.3	0.0	8.0	9.4	18.0	9.04 9.03	35.8	39.2	28.6	31.7	32.4	0.0	29.3	38.4	40.6	27.0	43.9	20.4	43.7	
	48. AVERAGE YEARS OF EXPERIENCE	9.0	14.4	11.7	8.1	12.4	6.7	13.3	11.6	9.8	- - -	113	13.9	9.7	12.7	13.3	4.6	13.8	11.8	11.2	11.1	12.1	10.9	13.3	
	EXPERIENCE FEWER YEARS 47. % WITH 5 OR	39.9 37.2	17.6	36.0	41.0	35.7	63.9	24.1	31.3	35.2	33.0	34 1	266	28.6	39.0	25.8	79.3	14.7	28.7	29.3	19.5	28.9	29.7	30.8	
	46.% TEACHERS WITH 1 OR MORE PERMITS	0.0 0.0	2.5	3.5	0.0	0.0	0.0	0.0	0.0	2.0	0.0	7.4	0	0.0	0.0	2.0	0.0	5.9	0.9	5.0	0.0	1.3	4.6	1.0	

Page 5 of 6				TAXE	TAXES AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	Region, Status	BJBAXAT .18 BUJAV JIGUG REP	G2. EQUALIZED TOTAL STAR XAT	63. STATE AID JIPU9 REP	JATOT.48 BUNEVER	65. TOTAL REVENUE PER PUPIL	96. % STATE	67 % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE (END OF 94-95)	70. % FUND BALANCE (OF 95-96 BUDGET)	JATOT.IT EXPENDITURES
016 BLANCO R. Blanco Johnson City	Region 13 M	164,439	1.169	3,743 3,086	4,620,862 3,663,537	5,405 6,116	57 46	39	4 4	1,781,168	44	4.666,137 3,984,025
017 BORDEN R. Borden County	Region 17	1,135,650	1.467	292	2,761,796	13,740	2	96	. 2	3,265,419	125	2,760,266
018 BOSQUE Re	Region 12	137 072	1322	7 997	6.061.815	4 952	7	30	ď	1 228 207	r c	5 020 027
Cranfills Gap	Σ	166,967	1.257	3,755	929,716	5,922	201	3 6 6	— က ဂ	189,556	23	874,986
iredeli Kopperi	Σ Σ	198,129	1.261	3,333	915,984	7,763	20	37	დ 4	640,960 555,646	8 6	1,005,782
Meridian	Σ	118,800	1.183	4,156	2,850,812	5,748	65	27	. ∞	994,071	43	2,738,929
Morgan	Σ'	150,436	1.277	4,173	1,129,407	6,491	9	31	တ	107,105	7	1,142,262
Valley Mills Walnut Springs	Σ.	159,716 107,508	1.300 0.916	3,271	3,489,876 1,015,214	7,022 4,904	65 72	31 20	ကထ	333,341 513,412	13	3,072,618 1,007,631
019 BOWIE	Region 8											
	Σ	74,377	1.300	3,681	6,042,148	5,782	99	26	00	2,358,605	35	7,561,394
Hooks	Σ	60,940	1.236	4,055	6,602,999	5,782	92	19	٠ ي	5,711,832	96	6,497,575
Leary	Σ Σ	99,107	1.336	4,486	352,270	4,962 5.178	7 8	26	ν α	258,112	70	379,853
Liberty Eylau	<b>L</b>	96,685	1.289	3,002	13,309,945	4,908	63	27	ത	2,410,737	22	13,372,181
Malta	Σ	72,470	1.222	4,329	453,938	4,450	63	23	14	210,550	45	550,535
Mand	Σ	52,905	1.120	4,234	2,633,338	5,918	80	13	7	1,479,091	53	3,172,013
New Boston	u.	96,819	1.312	3,416	7,866,725	5,159	29	26	7	3,234,519	44	8,357,307
Pleasant Grove		156,264	1.351	2,277	9,025,853	4,804	47	48	4	1,267,388	 8 	9,084,701
Red Lick	Σ:	148,019	0.972	2,886	1,311,033	4,072	89	32	0	1,013,500	693	1,111,889
Redwater	Σ:	61,452	1.212	3,644	4,820,008	4,177	79	17	4	1,495,152	32	5,009,436
Simms	Σ.	79,064	1.157	4,120	2,464,075	5,049	9/	19	9	1,538,388	61	2,770,985
lexarkana		176,027	1.327	1,814	26,972,471	4,873	36	53	12	-267,361	0	26,725,532
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"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

		3		_		,						•		,*** V							
Page 6 of 6	County Number, Name, District Name	016 BLANCO Blanco Johnson City	017 BORDEN Borden County	018 BOSQUE Clifton Cranfills Gan	Iredell	Kopper! Meridian	Morgan	Valley Mills	Walliut Springs	019 BOWIE Dekalb	Hooks	Hubbard	Leary	Malta	Maud	New Boston	Pleasant Grove	Red Lick	Kedwater	Texarkana	
	8 7.% GIFTED & TALENTED ED.	1 2	0;	, <del>-</del> c	0	o -	0		-	0	-	_			2	_	7		4 c	1 –	
ES	86.% CAREER & TECHNOLOGY ED.	2	Ŋ	9	. 0	0 4	ω	ဖ	0	9	ω	0	0 0	0	9	7	ကျ	י כ	0 r	വ	
EXPENDITURES	85.% BILINGUAL/ESL		0	,80	0	0 0	· -	0 -		0	0	0	0 0	0	0	0	0 (	<b>-</b>	<b>&gt;</b> C	0	
NDI	84.% COMPENSATORY	9	. <b>1</b>	10	1 0	9 2	16	4 1	2	15	10	2	7 7	27	13	=	က	ه م	φ <u>C</u>	12	
XPEI	83.% SPECIAL EDUCATION	18	. <b>o</b>	E e	0 0	တထ	က	5 '		0	∞	13	9 5	12	15	တ	12	ດຸ	7 5	<u>, 4</u>	
	82.% REGULAR EDUCATION	67	74	69	69	72	72	84	0	69	74	81	72 65	29	63	72	76	200	7 8	63	
CTION	Y1.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	3,125	5,180	2,601	4,564	2,581	3,606	3,028	3,132	3,389	2,730	3,552	2,837	2,836	3,391	2,847	2,482	2,192	2,801	2,596	
INSTRUCTIONAL	80. TOTAL INSTRUCTIONAL EXPENDITURES	2,672,020 1,983,563	1,041,250	3,183,626	538,496	787,140	627,380	1,504,698	040,233	3,541,531	3,117,519	252,210	337,555	289,300	1,508,926	4,342,022	4,663,562	705,788	3,301,265	14,369,261	
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	4,910 5,277	11,396	4,247	7,942	5,099 4,866	6,055	5,179	1,734	5,161	4,629	5,269	5,012	4,859	5,405	4,641	4,116	3,232	4,052	4,366	
JRES	78. TOTAL OPERATING SARUTIGNARS	4,198,275 3,160,966	2,290,616	5,198,558	937,159	1,555,114 2,413,582	1,053,547	2,573,803	S S	5,392,752	5,286,137	374,078	596,476	495,635	2,405,127	7,077,075	7,733,833	1,040,703	4,675,699	24,166,149	
EXPENDITURES	77.% NON-OPERATING	10 21	17	12 7	· -	£ , C		16	7	29	19	2	∞ ۲	, 6	24	15	15	1 0	٦ /	5 5	
(PEN	ABHTO % .87 OPERATING	15 13	15	16	5 6	8 5	13	14	<u>.</u>	10	13	9	5 5	9	10	13	ر ت	N (	5 و	15	
	75.% PLANT	7	11	<b>ω</b> ω	ω	8 2		7	n	9	01	വ	9 -	7	∞	œ	∞ ;	2 ;	⊇ α	7	
	24.% CAMPUS AVITARTSINIMQA	5	က	4 0	7	4 г	9	9 <	1	ო	4	4	o u	ာ တ	4	4	9 •	4 (	۶ م	വ	
	73.% CENTRAL ADMINISTRATIVE	9 9	10	9 21	12	ნ ი	0 0	ω σ	D.	വ	9	18	4 4	12	9	7	۲;	4 (	ס ע	တ	
	JANOITOUATSNI %.ST	57 50	38	54 29	54	44	55	49	4	47	48	99	52	53	48	25	5.21	63	00 6	54	



	GRADUATES (CLASS OF 1995)	436	523		32	135	485 348	77 7 n/a n/a	15	101	60 12 8 218 55
	DROPOUT RATE (94-96) 17. NUMBER OF	တ် င	2.0	ນ ດ	9.7	<u>ن</u>	2.1 1.8	1.2 0.0 0.0	0.0	2.7	1.4 0.0 2.4 0.7
	JAUNNA.81		υτύ r 0, c, c								
	15. ATTENDANCE (94-95)	94.6	95.6	96.0	96.0	95.6	94.7 95.8	96.0 95.8 96.8 95.2	96.7	93.9	95.9 95.8 96.9 95.1
	14. % GIFTED & TALENTED ED.	ω (	ဥ၈၀	0	10	9	21	10 6 30	_ =	თ	8 - 4 - 5
	13.% CAREER & TECHNOLOGY ED.	5 -2	23	٥ م	30	23	24 17	22 24 0	. 0	23	29 28 18 20 18
	12.% BILINGUAL/ESL EDUCATION	တ ဂ	s / c	7 -	4 4	7	0 4	6 4 4 37	4	7	7 2 2 0 0 7
ĺ	11. % SPECIAL EDUCATION	5 5	13.	2 =	10	=	15	01 0 17 1	13	10	16 24 23 12
STUDENTS	10.% ECONOMICALLY DISADNANTAGED	41.1	33.1	39.6 39.6	17.6	29.6	46.0 23.1	56.9 59.5 0.0 81.2	54.0	79.0	48.3 50.9 48.5 42.0 33.5
lan.	язнто % .е	2	- 6	00	- 4	-	1 7	0000	0	0	0 0 8 - 2
ST	8. % WHITE	67	220	77	85	29	47	44 44 37	69	7	82 81 90 67
	7 % HISPANIC	29	31	23	13	1	29	56 79 57 63	27	93	11 8 8 8 8
	6. % AFRICAN MADIRAMA	w -	4 o t	<u> </u>	5 –	21	24	-000	4	0	r - 0 8 0
:	5. 5 YR % CHANGE IN TOTAL STUDENTS	14.8	4. o	တ် တိ	11.9	2.2	13.9	11.8 -25.8 -20.7 16.1	14.9	6.0	14.5 39.2 56.3 3.7 16.6
`.	4. TOTAL STUDENTS	10,790	12,629	3,002 154	689 8.411	2,304	12,969 6,545	1,285 121 23 101	285	1,984	994 220 200 4,126 1,183
Я.	3. NUMBER OF REGUL	<b>⊢</b> (	7 7 7	- 0		-	p 7	-000	0	<del>-</del>	1 2 1 2 3
	2. TOTAL NUMBER OF SCHOOLS	15	- 8 0	o –	е 0	က	20	w	-		r 4 2 0 1 4
SUTA	1. ACCREDITATION ST.	<b>\$</b> \$	{ ₩ \$	<b>₹</b> ₩	# ₩	,¥	<b>\$ \$</b>	<b>\$ \$ \$ \$</b>	RE	₹	8 A A A B B B B B B B B B B B B B B B B
	lame, Region, 5-op Status	Region 4		Σ	Σ		Region 6	Region 18 M M	Region 16 M	Region 2 F	Region 15 M M M M
DISTRICT	DETAIL  County Number, Name, Region, District Name, Co-op Status	020 BRAZORIA Alvin	Brazosport	Damon	Danbury Pearland	Sweeny	021 BRAZOS Bryan College Station	022 BREWSTER Alpine Marathon San Vicente Terlingua CSD	023 BRISCOE Silverton	024 BROOKS Brooks	025 BROWN Bangs Blanket Brookesmith Brownwood Early

side a reasonable range.

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Page 2 of	r, Name, e			oria		1			,									1				; ;
ď	County Number, Name, District Name	020 BRAZORIA Alvin Angleton	Brazosport	Columbia Brazoria Damon	Danbury	Pearland	Sweeny	021 BRAZOS	Bryan College Station		022 BREWSTER Alpine	Marathon	San Vicente	Terlingua CSD	023 BRISCOE Silverton	024 BROOKS Brooks	025 BROWN	Bangs	Blanket	Brookesmith	Brownwood	Early
TESTS	30.ACT: MEAN COMPOSITE SCORE	20.6	21.9	20.6 n/a	20.8	21.1	4.02	,	20.6		20.4	17.3	n/a	n/a	21.8	17.1		20.5	18.5	19.0	19.7	22.6
SSIONS )F 1995)	29.SAT: MEAN TATOT SCORE	899	949	856 n/a	840	902	8/8	,	900 980		940	LT5	n/a	n/a	813	759		938	817	n/a	863	882
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	13.5	26.8	13.2 n/a	11.1	20.2	7.6		21.6 36.4		15.9	0.0	n/a	n/a	7.1	3.4		20.8	20.0	20.0	15.0	23.5
COLLEC	27.PERCENT TESTED	46.9 54.6	63.4	62.9 n/a	51.9	67.7	05.4		61.9 76.4		66.7	~	n/a	n/a	57.1	76.4		77.4	~.	100.0	66.5	84.3
196)	26. ECONOMICALLY DISADVANTAGED	60.5 62.5	71.3	59.7 62.1	67.4	68.6	5.40	,	40.9 57.9	,	55.7	44.1	n/a	51.2	85.2	40.2		81.5	41.4	83.3	55.7	75.2
COMBINED (SPRING 1996)	25.ОТНЕВ	69.3 94.6	90.9	100.0 n/a	LT5	93.9	L 13	1	67.6 95.2		LT5	n/a	n/a	n/a	n/a	n/a	v	LT5	n/a	LT5	75.0	80.0
MBINED (	24.WHITE	78.2 83.6	89.9	80.2 79.1	81.6	84.3	64.5 C	,	78.4 85.8	,	81.9	44.4	83.3	59.1	95.4	75.0		87.5	71.9	82.4	77.3	84.5
GRADES CO	23.HISPANIC	58.5 64.7	73.3	65.5 70.0	64.9	67.0	03.0	•	43.6 67.9		57.5	41.3	57.1	41.2	83.3	43.4	1	73.5	15.4	LT5	26.0	65.6
	22. AFRICAN MADIRAMA	53.7 52.9	63.7	51.9 n/a	LT5	71.4	<u>0</u>	,	34.4 42.4		LT5	n/a	n/a	n/a	LT5	LT5		77.8	n/a	n/a	46.2	n/a
PASSING	21.MATHEMATICS	79.0 82.2	88.1	79.5	82.8	85.8	7:78	,	66.6 86.0		76.0	54.5	83.3	56.4	93.1	53.8		90.4	67.5	91.1	76.8	90.0
TUDENTS	20.WRITING	84.9 88.3	91.9	87.3 95.8	91.6	91.2	7: 1 6	i	76.6 90.0		89.2	55.2	LT5	72.2	98.2	75.6		93.1	89.5	8.89	82.9	95.8 95.8
TAAS PERCENT OF STUDENTS PASSING FOR ALL	19.READING	85.3 86.4	6.06	87.1 82.6	89.5	91.0	- 00 0	!	75.3 90.3		80.3	63.6	75.0	73.2	9.96	64.9		91.6	80.5	95.0	80.8	89.2
PER	18.ALL TESTS TAKEN	72.6	83.1	74.1 77.0	9.62	81.1	- 9 /	,	60.3 81.4		8.89	41.8	69.2	48.2	92.4	45.8		85.3	62.3	81.3	69.7	83.4

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

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٠	45. NUMBER OF STUDENTS PER TEACHER	. 0	17.3	17.0	17.0	13.9	11.4	16.8		14.5	16.2		13.1 7.6	5.6	10.6	10.7	13.7		14.2	0.[.	17.5	13.8	
	44. NUMBER OF STUDENTS PER TOTAL STAFF	. "	0.7	9.1	8.8	7.5	7.3	8.5 5.1		7.1	8.7	. (	7.6	2.9	0.9	2.8	7.2		ر دن	- ·		7.9	
	YTIRONIM %.54	۶	19	23	18	2	4 ,	21		30	16		41 25	30	, <u>8</u>	, 01	89		ומ	، ۵	οñ	5 4	
	42.AVERAGE REACHER SALARY	9	31,675	34,247	30,818	26,405	30,672	31,545	•	29,923	30,271		29,116	35,367	25,662	28,128	31,470	1	27,395	25,922	26,6/3	28,737	
	4 1. AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	11010	36 147	37,227	33,558	28,579	30,001	34,659		35,938	35,926		33,835	0	40,109	33,680	35,430	9	180,82	23,297	42,265	28,522	
	40. AVERAGE CAMPUS ADMINISTRATIVE YRAJAS	7,7	30,174 46.817	54,617	46,951	40,067	43,460	43,698		45,944	49,812		48,367	0	41,674	35,000	44,794	4	44,308	38,500	38,080	41,647	
STAFF	39.AVERAGE CENTRAL DMINISTRATIVE YRALAS	000	60,069	71,428	60,253	46,495	58,606	59,602		69,400	66,579		54,262	55.001	49,593	31,700	54,744		48,913	48,667	50,400	49,017	:
S	YAAIJIXUA %.88 47AT2	G	53 77	26	30	28	23	42		34	26	,	34	25	18	37	34	ć	78	<u> </u>	77	19	
	37.% EDUCATIONAL AIDES	٦	<b>-</b> 00	ာ	6	മ	<b>∞</b> г	0		∞	∞	•	0 <	12	12	0	9	ć	7 5	<u>5</u>	77	<u>. 6</u>	
	36.% TEACHERS	4	5 5 6	54	52	54	64	48		49	53	i	28	51	57	54	53	Ĭ	<u>.</u> د	22	53	28 2	
	35.% PROFESSIONAL SUPPORT STAFF	"	o rc	ω	വ	က	2 -	ی ،		7	6	, 1	<u>د</u> د	0	വ	2	4	L	ဂ ဂ	7 (	უ ⊔	വ	
	34.% CAMPUS ADMINISTRATIVE	,	۸ ۷	1 W	က	2	2 0	1 W		7	7	•	2 0	۰ 0	4	2	က	c	7 (	י ני	4 c	۷ m	
	33.% CENTRAL ADMINISTRATIVE	,		· <del>-</del>	_	2				0	-	,		` =	2	4	-	•	- (	. O.			
	JATOT.SE TEACHER FTE	0.00	380	744	215	=	09	137		892	403	;	98 9	5 4	6	27	145	Ċ	2 .	20	\r \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	86	
	JATOT.18 SATS FTE		687	1,387	417	20	95	283		1,830	755	,	169	, œ	17	49	275	,	13/	36	33	149	
	ame, Region, op Status	Region 4				Σ	Σ	_	Region 6	l		Region 18	ш 2	ΣΣ	<b>Σ</b>	Region 16 M	Region 2	Region 15	Ξ:	Σ ;	Σ	Σ	
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	020 BRAZORIA	Angleton	Brazosport	Columbia Brazoria	Damon	Danbury	Sweeny	021 BRAZOS	Bryan	College Station	022 BREWSTER	Alpine	San Vicente	Terlingua CSD	023 BRISCOE Silverton	024 BROOKS Brooks	025 BROWN	Bangs	Blanket	Brookesmith	Early	

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Page 4 of 6	County Number, Name, District Name	020 BRAZORIA	Alvin	Angleton	Brazosport	Columbia Brazoria	Damon	Danbury	Pearland	Sweeny	021 BBAZOS	Bryan	College Station		022 BREWSTER	Alpine	Marathon	San Vicente	Terlingua CSD	023 BRISCOE Silverton	024 BROOKS Brooks	025 BROWN Bangs	Blanket	Drokomith	Browpwood	Estr	Lally
	60.% OTHER EDUC. (INCLUDES G&T)		വ	ო	വ	က	0	0	တ	2		ď	ာ်ဖ			က	0 (	0	7	0	4	e	) -	- c	<b>)</b> (	> <	+
	LECHNOLOGY ED. 59.% CAREER &		က	2	2	က	0	2	က	7		Ľ	က		:	7	· Q	0	0	0	· 4	9	. =	- <	† rc	> <	t
	EDUCATION 58.% BILINGUAL/ESL		4	က	വ	-	-	0	က	-		4				က	0 (	က	9	4	. ک	0	· <del>-</del>	- c	0 4	+ +	-
	67.% COMPENSATORY NOITADUGE		က	9	വ	က	12	က	က	0		4	ما`+			7	7	0	0	4.	. 7	α	) a	) <del>-</del>	- 4	2 0	0
	56.% SPECIAL EDUCATION		1	ω	5	∞	0	7	10	2	ŀ	12	1 00			4	0	0	0	4	္ဗ်	α	, =	5 -	- 5	2 0	0
	AAJOBER 38 EDUCATION		74	9/	71	81	87	82	71	82		70	77			9/	92	97	92	78	73	75	0	3 6	000	2 2	0
	ЯЗНТО % <u>,</u> 48		0	0	-	0	6	0	0	-			· - :			0	0	0	0	0	0	c	· c	<b>o</b> c	o c	o c	<b>o</b>
S}	63.% WHITE		91	90	82	92	91	97	94	86		ď	92			75	75	100	100	96	15	66	,	3 5	900	8 8	
ACHERS	25.% HISPANIC		7	വ	10	2	0	7	S	7		ď	<b>,</b> <del>-</del>			25	25	0	0	4	82		- c	<b>o</b> c	۰ د	) <del>-</del>	-
TE/	51.% AFRICAN AMERICAN		-	4	4	9	0	7	-	1		α	ာ်က			0	0	0	0	0	.0		· c	<b>o</b> c	) c	۷ (	<b>)</b>
	REACHER REMOVER BTAR		13.3	10.8	11.6	17.3	17.2	24.8	13.6	11.4		15.2	1.1			9.7	46.7	25.0	21.1	15.0	, K .8	18.0		7 7	0 / C	7 7	7',
	49.% WITH ADVANCED DEGREES		. 21.5	22.0	18.7	22.8	7.3	28.4	27.2	19.7		24.1	30.6	,		36.6	18.8	27.0	15.8	22.5	59.2	116	- 6	0.00	12.0	5.5	
:	48. AVERAGE YEARS OF EXPERIENCE		10.5	11.8	13.2	13.5	6.2	11.6	11.5	12.5	ţ	101	11.3			12.1	8.6	16.2	7.5	10.2	15.6	σ	; ; ;		0 <u>7</u>	1.0.	4.5
	47.% WITH 5 OR FEWER YEARS WITH 5 OR		40.2	32.1	28.3	24.2	65.7	28.2	32.6	25.5	ı		32.9			32.0	43.9	0.0	57.9	107	19.3	34.2	1 0	0.00	ა ე. ნ	1. O	0.62
	46.% TEACHERS WITH 1 OR MORE PERMITS		3.0	1.6	3.0	3.6	0.0	0.0	4.2	5.1		7.2	2.6			6.1	0.0	24.3	26.3	· 0.0	0:0	α	9 6	9 6	) O. c	 	<u>?</u>

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Page 5 of 6				TAXE	TAXES AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	e, Region, Status	61. TAXABLE VALUE JIQUG REG	62. EQUALIZED TOTAL TAR XAT	63. STATE AID JIPUP REP	DATOT.48 BEVENUE	65. TOTAL REVENUE PER PUPIL	94 STATE	67. % LOCAL AND OTHER	68. % FEDERAL	e9. FUND BALANCE	70. % FUND BALANCE	TOTAL EXPENDITURES
020 BRAZORIA Alvin Angleton Brazosport Columbia Brazoria Damon Dambury Pearland	Region 4 M	97,646 251,797 321,929 129,598 188,650 91,013 149,444	1.451 1.418 1.306 1.419 1.270 1.546 1.546	2,932 838 423 2,216 3,108 3,936 2,366 2,366	49,621,663 32,725,575 61,857,683 17,725,323 925,515 3,663,272 42,800,948	4,599 4,967 4,898 4,840 6,010 5,317 5,089	57 19 6 50 49 68 47	36 76 90 44 42 30 50		10,146,932 5,854,414 50,950 3,721,005 233,347 415,980 2,943,153 4,838,277	23 23 0 25 30 13 8	50.288,368 33.270.575 63.186,475 17,725,323 913,374 3,614,251 43,289,877
021 BRAZOS Bryan College Station	Region 6	136,770 270,593	1.522	2,796	69,523,295 35,835,289	5,361 5,475	52 9	42 85	9 9	11,394,252 4,923,656	19	70,702,522 35,398,032
022 BREWSTER Alpine Marathon San Vicente Terlingua CSD	Region 18 F M M	99,957 225,686 177,717 262,235	1.704 1.621 1.306 1.450	1,124 3,914 14,105 2,506	7,177,956 860,555 380,900 582,188	5,586 7,112 16,561 5,764	62 50 72 34	31 47 20 64	2887	2,270,098 460,571 360,001 115,413	36 57 90	7,154,936 850,648 398,471 582,188
023 BRISCOE Silverton	Region 16 M	144,597	1.173	3,726	1,745,290	6,124	65	30	2	863,320	55	1,740,078
024 BROOKS Brooks	Region 2	167,242	1.500	2,046	10,290,922	5,187	41	49	=======================================	-709,686	0	10,543,962
025 BROWN Bangs Blanket Brookesmith Brownwood Early	Region 15 M M	111,698 72,181 90,204 135,973 76,004	1.332 1.262 1.451 1.433	3,707 6,013 5,697 2,369 3,971	5,241,184 1,460,750 1,386,949 21,366,292 6,460,879	5,273 6,640 6,935 5,178 5,461	62 78 75 50	31 17 21 42 25	7 5 6 7	1,051,973 591,274 143,530 1,104,947 1,115,726	24 55 14 6	5,115,028 1,230,449 1,210,424 21,851,443 5,993,769



Page 6 of 6	County Number, Name, District Name	020 BRAZORIA Alvin Angleton Rrazosopet	Columbia Brazoria Damon	Danbury Pearland	Sweeny	021 BRAZOS Bryan College Station	022 BREWSTER Alpine	Marathon San Vicente Terlingua CSD	023 BRISCOE Silverton	024 BROOKS Brooks	025 BROWN Bangs Blanket Brookesmith Brownwood Early
	8 7.% GIFTED & TALENTED ED.	3.00		2 2	-	5	← (	000	· <del>-</del> ,	2	70 <del>-</del> 0 4
ES	86 % CAREER & TECHNOLOGY ED	4 5 4	4 0	രവ	<u>.</u> :	4΄ω	7	400	. &	က	9
TUR	85.% BILINGUAL/ESL EDUCATION	0,2%	0 0 0	<sub>(</sub> ပ က	-	7 -	0,	000	က	-	0,00
NDI	84 % COMPENSATORY EDUCATION	11 7 6	8 6	7	0	7	16	m 0 0	17	21	15 15 20 10
EXPENDITURES	83.% SPECIAL EDUCATION	15 12 13	120	13	-	10	ω (	e _ 0	ω	ω.	7
	82.% REGULAR EDUCATION	68 71 72	73	72 70	71	75 73	69	93	. 63	65	70 62 76 62 72
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,494	2,522	2,947	2,838	3,079 2,370	2,775	3,844 8,110 2,765	3,290	2,893	2,711 3,028 2,948 2,986 2,545
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	26,906,338 16,803,388	9,236,524	2,030,621 21,071,895	6,539,654	39,929,079 15,509,702	3,566,339	465,138 186,520 279,250	937,683	5,740,313	2,695,002 666,164 589,592 12,321,713 3,011,081
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	4,347	4,446	4,869	4,994	5,099	4,676	6,831 16,555 5,675	5,722	5,153	4,757 5,329 5,594 4,855 4,469
JRES	78. TOTAL OPERATING SAUTIUNARS	46,908,630 28,140,257 56,640,615	16,280,171	3,354,985	11,505,592	66,130,765 28,699,972	6,008,041	826,543 380,771 573,149	1,630,878	10,223,187	4,728,873 1,172,483 1,118,709 20,032,619 5,286,390
EXPENDITURES	DNITARAGO-NON % T T	7 15 15	ω <del>4</del>	7	11	9	16	w 4 d	<b>9</b>	က	8 8 2 2 .
(PEN	76.% OTHER OPERATING	18 15 15	1 1 2	15	16	17	<u></u>	7 17	. <u>1</u>	17	10 10 10 10 10
🖺	75.% PLANT SERVICES	12 9	= = =	9 2	=	5 5	် ကိ	_ 8 _ 0	12	41	6 E B B C C
	74.% CAMPUS ADMINISTRATIVE	4 4 n	တယ	9 4	ວ	4 4	، <b>ک</b>	7 10 7	က	·Ю	4 6 4 4 9
	73.% CENTRAL ADMINISTRATIVE	மும	. 9 0	2 9	7	9 8	7	18 25 18	12	7	7 10 11 7
	JANOITSURTRUCTIONAL	54 51	52	56	21	56 44	20	55 47 48	54	54	53 54 49 56

DETAIL County Number, Name, Region,	-		ЯА			ŀ	F	5	3			ľ	}	}	ľ	ŀ	
Maille, Hegion,	CREDITATION ST	TAL NUMBER OF BLOOLS	CHOORS  WBEB OF REGUL	STUDENTS JAT	YR % CHANGE IN	AFRICAN MERICAN	HISPANIC	WHITE	ОТНЕВ	ECONO <b>M</b> ICALLY SADVANTAGED	SPECIAL NOITADU	BILINGUAL/ESL	CAREER B CHUOLOGY ED.	CIFTED &	TENDANCE TE (94-95)	JAUNL 979 TAAR 198-1	MBER OF ADUATES ASS OF 1995)
District Name, Co-op Status	ı. AC	2. TC SC	3. UL	DT .4			% ·7	% '8	% <sup>-</sup> 6			O E E	3T		<b>4</b> 8	DL	45
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ΞΣ	# ₹	ოო		265 174	10.1	00	ოთ	94	m 0	51.7 46.0	22	00	, L4	<u> </u>	96.7 97.6	0.0	17
Region 6		•															
ш	₹	4	_	1,871	12.6	15	18	99	0	43.7	15	4	17	4	95.9	2.1	98
Σ	₹	-	0	222	13.2	43	15	42	0	61.0	15	0	18	D.	95.7	1.3	21
	₹	က	-	844	29.2	28	16	26	0	97.6	17	က	12	∞	96.4	1.	38
Region 13																	
ш	₹	7	0	2,456	29.3	7	17	81	0	36.2	15	7	20	9	95.4	1.5	129
Σ	¥	4	-	3,211	38.8	7	22	75	-	42.8	12		91	വ	95.0	1.5	115
Region 13																	
ш	¥	10	4	3,972	19.5	တ	45	46	_	53.6	15		10	9	94.7	0.7	142
Σ	¥	D	-	1,603	14.3	10	45	44	0	58.3	14	9	26	9	95.9	1.3	51
	₹	_	0	161	-6.9	=======================================	44	45	0	79.5	28		œ	6	95.0	0.0	2
Region 3		d		0			7	Ž	u	c					2		9
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Region 14																	
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Σ	₹	7	_	442	-0.5	0	ო	97	0	34.4	14			<u> </u>	9.96	6.0	31
	¥	ო	-	571	20.0	0	7	93	0	41.7	12				96.4	0.7	27
Region 1																	
	¥	42	വ	40,270	7.4	0	97	က	0	81.6	9	40	15	7	95.5	1.9	1,667
	¥	22	4	15,801	6.3	-	84	14	-	9.59	12		12	2	95.2	1.2	804
Σ	Α̈́Α	9	7	2,589	13.3	0	87	12	0	78.2	5	16	6	7	95.9	1.6	134
	R	œ	2	5,718	23.9	0	90	10	÷	77.6	12		12	7	96.4	6.0	320
Point Isabel	띪	4	_	2,251	9.9	0	82	17	0	73.5	6		4	8	94.9	2.9	111

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked "n/a" indicates "not applicable" or "not available."  DETAILED STATISTICS: DISTRICT DETAIL	•
T5"ınd /a"indi ≅¶A®RLEI	

Page 2 of 6	County Number, Name, District Name	025 BROWN May Zephyr	026 BURLESON Caldwell	Snook Somerville	027 BURNET Burnet Cons Marble Falls	028 CALDWELL Lockhart Luling Prairie Lea	029 CALHOUN Calhoun County	030 CALLAHAN Baird Clyde Cons Cross Plains Eula	031 CAMERON Brownsville Harlingen Cons	La Feria Los Fresnos Cons	Point Isabel
rests	30.ACT: MEAN COMPOSITE SCORE	19.7	19.5	n/a LT5	20.3	20.3 20.2 LT5	19.2	20.4	- <del></del>	19.3 19.8	18.5
SSIONS 7 F 1995)	S9.SAT: MEAN TOTAL SCORE	760	799	759	854 895	856 853 n/a	880	821 868 LT5 LT5	778	941 826	832
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	0.0	7.1	10.0	11.1	20.8 8.5 LT5	13.6	12.5 14.1 0.0 25.0	3.2 9.1	9.7	9.7
COLLEG	27.PERCENT TESTED	38.1 62.5	48.2	66.7	52.1 63.1	74.6 63.8 LT5	54.2	75.0 71.9 44.4 66.7	32.3	60.5 34.4	65.0
(96)	DISADVANTAGED	82.4 59.3	60.3	39.1 41.4	60.8 53.5	59.5 53.9 42.1	50.9	60.9 68.5 50.7 68.2	48.6 58.0	60.3	58.9
OMBINED (SPRING 1996)	Z6.OTHER	LT5 n/a	LT5	n/a LT5	LT5 50.0	88.9 LT5 n/a	82.9	60.0 LT5 n/a n/a	72.7	LT5 100.0	LT5
MBINED (	24.WHITE	86.5	81.3	75.0 67.8	70.0	81.0 74.9 45.8	75.7	78.6 75.0 72.9 78.6	77.7	86.6 90.7	85.5
RADES CO	23.HISPANIC	40.0 83.3	57.6	32.4 44.3	55.8 47.8	58.3 51.8 52.4	49.9	63.0 71.9 LT5 38.9	50.4	61.4 74.9	62.3
TAAS FOR ALL G	S2. AFRICAN AMERICAN	n/a n/a	51.6	32.1	25.0 33.3	54.0 54.5 LT5	40.7	n/a n/a n/a	76.9	LT5 85.7	LT5
PASSING	21.MATHEMATICS	88.7 79.0	83.8	59.7 66.3	75.2	76.3 73.8 61.2	71.6	82.0 82.1 82.6 86.1	61.3	72.8	76.8
TUDENTS	20.WRITING	94.0	84.5	80.2	78.9	83.3 81.0 95.2	79.0	83.3 85.2 76.2 83.9	70.2	84.8 87.3	84.4
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES C	19.READING	90.6 85.7	86.8	70.0 69.8	82.1 81.7	79.8 77.8 60.4	79.7	84.2 88.2 83.5 84.5	68.3	78.7	66.9 78.6 84.4 76.8 LT5 62.3
PER	18.ALL TESTS TAKEN	85.0 66.7	74.0	52.9 · 54.0	67.0 68.5	69.1 63.3 44.9	63.8	76.1 74.8 72.6 75.8	51.5 66.1	64.7 76.9	6.99

"LT5" indicates that more than ze "n/a" indicates "not applicable" or

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	43.% MINORITY 44. NUMBER OF STUDENTS PER TOTAL STAFF 45. NUMBER OF STUDENTS PER STUDENTS PER STUDENTS PER	7 6.3 12.3 0 7.6 11.5	15 7.7 13.7 18 7.2 12.1 20 6.4 12.3	9 6.6 13.7 15 7.8 14.5	35 7.7 16.6 23 8.6 16.1 30 5.4 8.6	28 7.9 16.3	13 6.8 11.7 3 7.0 13.0 1 6.2 11.1 8 6.9 12.3	82 6.9 15.0 63 7.6 16.5 73 6.9 15.0 73 7.1 16.8 67 8.2 16.8
	A2.AVERAGE REPCHER YRAJAS	27,259 31,569	29,547 26,465 27,455	29,103 29,553	29,386 28,715 27,134	29,344	28,318 27,260 28,236 27,488	32,277 34,991 34,155 31,868 33,350
	4 1. AVERAGE PROFESSIONAL STATS TROTYUS YRALAR	21,934	30,814 22,117 32,976	33,716 35,521	36,492 33,001 34,008	33,759	37,078 31,901 26,102 33,080	38,529 39,447 38,825 41,690 38,289
	40. AVERAGE CAMPUS ADMINISTRATIVE YAAJAS	41,655 38,000	38,935 40,952 48,178	43,922 43,251	46,748 44,270 18,524	48,562	39,596 42,369 41,250 46,416	45,821 52,589 44,762 49,008 46,626
STAFF	39. AVERAGE CENTRAL SUITARISINIMA YRALAS	51,184 44,827	47,891 50,111 49,748	54,384 47,338	68,984 52,331 18,524	62,894	56,000 54,750 50,000 66,016	60,389 74,670 50,298 64,458 55,170
S	YAAILIXUA %.88 FAATS	24	30 18 23	28 25	33 24 24	32	24 28 28 25	30 32 26 36 38
	37.% EDUCATIONAL AIDES	17	8 12 15	15	10 15	11	13 15 15	41 19 13 13
	36.% TEACHERS	51 66	56 60 52	48 54	46 53 63	49	58 54 56 56	46 46 46 42 49
	35.% PROFESSIONAL SUPPORT STAFF	- 0	8 <b>4</b> ت	വവ	<b>ω</b> 4 4	5	7 5 3 5	5 5 5
	34.% CAMPUS ADMINISTRATIVE	3 2	242	2 3	8 8 8	က	ო ო ო ←	22822
	33.% CENTRAL ADMINISTRATIVE	7 -	7 3 7	-0	2	-		0 0 7 - 1
	SZ TOTAL TEACHER ETE	21 15	136 46 69	179	240 99 19	263	41 119 40 46	2,684 955 173 341
	JATOT.1£ HAAT2 FTE	42 23	244 77 132	372 411	519 186 30	541	71 220 71 82	5,864 2,081 373 803 275
	Vame, Region, o-op Status	Region 15 M	Region 6 F M	Region 13 F	Region 13 F M	Region 3	Region 14 M	Region 1
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	025 BROWN May Zephyr	026 BURLESON Caldwell Snook Somerville	027 BURNET Burnet Cons Marble Falls	028 CALDWELL Lockhart Luling Prairie Lea	029 CALHOUN Calhoun County	030 CALLAHAN Baird Clyde Cons Cross Plains Eula	031 CAMERON Brownsville Harlingen Cons La Feria Los Fresnos Cons Point Isabel

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DISTRICT	
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	A Committee of the Comm		<del></del>	, ,	-	-	,		,	<u> </u>					,		
Page 4 of 6	County Number, Name, District Name	025 BROWN May Zephyr	026 BURLESON Caldwell	Snook Somerville	027 BURNET	Burnet Cons Marble Falls	028 CALDWELL	Locknart Luling	Prairie Lea	029 CALHOUN Calhoun County	030 CALLAHAN Baird	Clyde Cons Cross Plains	Eula	031 CAMERON Brownsville	Harlingen Cons	Los Fresnos Cons	Point Isabel
	60.% OTHER EDUC. (INCLUDES G&T)	3.2		0 -		- 9	; (	o '7	0	4	2	- 4	0	, <b>9</b> :	7	۷ m	4
	59.% CAREER &	10	, LO	0 4	!	4 ro	9	4 4	∶4	m <sup>:</sup>		ဖြ	<b>∞</b>	, <b>4</b>	C1; c	14	2
	58.% BILINGUAL/ESL	0		00		— ო <sup>°</sup>	; 0	ა ი	_	4	, 0	o¹	0	26	5 5	8	Ξ
	EDUCATION  EDUCATION	8 15	7	4 0	:	ന ന	•	– თ	4	2	, D	4,00	7	, <del>-</del>	- 5	<u> </u>	0
	. EDNCATION	် <u>ပ</u>	6	9	,	<u>ნ</u> დ	ţ	<u>.</u> 0	9	<b>6</b>	- ∞	0	ဖွ	10	= ˈ «	၁၈	<b>∞</b>
	85.% REGULAR EDUCATION	71	78	82 82		76 74		77	98	11	. 79	76	83	53	0,18	65	75
	54.% OTHER	0	:	00		- 0	C	0	0	-	0	0 0	0	:	0 6	<b>1</b> —	-
35	63.% WHITE	100	: 6 6	တ္ ထိ		66 86	Ċ	06	84	87	100	99 97	100	56	54 7. 4	45	48
ACHERS	£2.% HISPANIC	. 00	-	7 0		7 7	ç	<u>c</u> _	11	· <del>-</del> -	0	- დ	0	73	53	22	51
TE/	51.% AFRICAN AMERICAN	0 0	, LO	12		00	•	- ო	Q	8	0	00	0	0	0 0	<b>,</b> ←,	0
	ABHCHER FOURUOVER TAR	22.7	13.6	13.4	÷	13.2		7.1	22.0	13.5	12.3	14.9	21.4	9.3	တ (၁ ၈ (၁	11.0	21.8
	49.% WITH ADVANCED DEGREES	25.6 27.3	22.1	8.7		21.8 25.9	, ,	13.7	21.3	23.1	19.3	14.3 17.2	15.1	16.8	19.9	15.4	20.2
	48. AVERAGE YEARS OF EXPERIENCE	11.6	12.9	9.7 8.9		13.3 11.9	,	12.2	9.2	12.8	12.4	8.3	9.2	10.6	11.8	6.6	10.7
	47 % WITH 5 OR FEWER YEARS WITH 5 OR	23.3	25.7	41.3 54.0	,	23.9 29.8	с П	30.9	47.8	28.5	31.8	42.0 25.1	41.9	36.0	29.7 31.6	37.9	36.6
	46.% TEACHERS WITH 1 OR MORE PERMITS	0.0	0.0	0.0	,	2.7	, ,	3.0	0.0	5.5	2.4	2.5 12.5	2.2	8.	4 t	3.8	3.0



242,800,078 89,247,275

65,555,554

14,385,537 34,746,348

33 30 15 27 16

1,716,172

12 24 13 14 80

73 65 75 74 6

5,613 5,678

14,532,129 32,464,829

1.376

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50,889

Los Fresnos Cons

Point Isabel

Harlingen Cons

La Feria

**Brownsville** 

352,604

1.413

83,577

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22,349,781

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5,788

233,086,205

4,180 3,533 3,966 4,252 319

1.321

47,899

Region

031 CAMERON

12,669,402

1,555,842

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3,501,685

1,510,929

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28 24 28 36

71 66 59

5,876 5,614 6,319

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3,386 3,653 3,703 3,817

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Region 14 Σ Σ ΣΣ

030 CALLAHAN

Baird

**Cross Plains** 

Eula

Clyde Cons

1.375

81,489 32,388 37,280

10 21 23 50

2,744,745 7,949,340 2,481,421

248,014 1,471,465

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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ERIC

Page 5 of 6

**EXPENDITURES** 

**FUND BALANCES** 

TAXES AND REVENUES

71. TOTAL EXPENDITURES

(DF 96-96 BUDGET)

70. % FUND BALANCE

(END OF 94-95) 99. FUND BALANCE

98. % FEDERAL

67. % LOCAL AND OTHER

**3TAT2 % .88** 

65. TOTAL REVENUE PER PUPIL

64. TOTAL REVENUE

63. STATE AID PER PUPIL

62. EQUALIZED TOTAL TAX RATE

61. TAXABLE UALUE PER PUPIL

County Number, Name, Region,

District Name, Co-op Status

1,430,849

907,898

7,485 289,686

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43

50

5,599

1,483,702 997,120

5,731

4,985

1.198

78,994

3,227

1.249

183,430

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Region 15

025 BROWN

9,447,838

2,926,323

9 59 22

,580,377

**~** 9 9

52 60 39

41 34 55

5,290 5,765

4,811

9,002,250 2,946,634 4,865,373

1,928

1.390 .500

168,613 214,126

9 4

Region

026 BURLESON

Zephyr

Мау

Caldwell

Snook

2,257 2,957

1.282

62,893

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Somerville

980,294

763,736

4,862,124

14,284,951 16,540,798

35

576,083

4,216,701

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45 60

46 34

5,857 5,151

14,385,499 16,540,898

2,386 1,940

1.358

171,447

Region 13

1.484

189,533

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21,125,289 6,929,925

12 21

2,058,538

1,198,901

12 

22 21 33

66 68 56

4,375 7,292

7,013,210

1,174,007

4,249

20,654,499

3,600

1.282 1.089 1.453

75,104

Region 13 F

028 CALDWELL

Lockhart

Luling

70,500 68,823

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2,957

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15,358,030

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84

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5,679

24,244,121

298

1.265

394,640

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Region

Calhoun County

029 CALHOUN

Prairie Lea

**Burnet Cons** Marble Falls

027 BURNET

Page 6 of 6	County Number, Name, District Name	025 BROWN May Zephyr	026 BURLESON Caldwell Snook Somerville	027 BURNET Burnet Cons Marble Falls	028 CALDWELL Lockhart Luling Prairie Lea	029 CALHOUN Calhoun County	030 CALLAHAN Baird Clyde Cons Cross Plains Eula	031 CAMERON Brownsville Harlingen Cons La Feria Los Fresnos Cons Point Isabel
	87.% GIFTED & TALENTED ED.	ю 0	0 + 0	7	0	<b>-</b>		00
ES	86.% CAREER & TECHNOLOGY ED.	13	c 4 c	വര	വവന	<b>ෆ</b> .	9 8 8 7	w w v 4 4
TUR	85.% BILINGUAL/ESL EDUCATION	0 0	- 0 0	0 9	0 - 0	7	0000	2 7 7 9
NDI	84.% COMPENSATORY EDUCATION	18	9 1	13	10 19 22	7	11 6 11 11	21 15 23 12
EXPENDITURES	83.% SPECIAL MOITADUGE	8 7	10 10	4 <sub>1</sub> 0	10 10	12	13 13 13 13 13 13 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	12 13 7 9
	82.% REGULAR EDUCATION	61	67 75 71	69	70 64 59	74	69 70 63 71	62 68 65 74 64
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,900	2,764 2,986 3,092	3,090	2,758 2,465 4,652	2,814	3,359 2,697 2,926 3,036	3,238 3,019 3,102 2,724 2,583
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	768,447 496,209	5,171,534 1,663,462 2,609,979	7,590,041	10,956,066 3,951,886 748,927	12,012,460	1,605,831 4,170,090 1,293,177 1,733,459	130,386,462 47,702,922 8,030,310 15,575,395 5,814,540
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	5,328	4,668 4,923 5,375	4,873	4,779 4,039 7,303	5,116	5,703 4,545 4,870 5,072	5,340 4,943 4,907 4,797 4,961
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	1,411,817	8,734,266 2,742,259 4,536,556	11,968,822 14,483,633	18,982,595 6,474,903 1,175,754	21,841,623	2,726,245 7,027,086 2,152,637 2,896,164	215,041,954 78,110,394 12,703,012 27,426,575 11,167,999
JIII	DNITARAGO-NON %. TT	1 0	8 9 7	16	10 7 6	آ	12 13 17	12 12 12 12
(PEN	A3-% OTHER OPERATING	19	16 15 17	4 8	16 17 15	12	17 15 15	16 17 16 16
🖺	75.% PLANT SERVICES	9	<del>-</del> 8 8	σ σ	9 7	6	11 0 9	8 9 7 7
	74.% CAMPUS ADMINISTRATIVE	7 5	വയവ	4 4	2 9 2	4	4 ហ ហ ហ	44000
	73.% CENTRAL ADMINISTRATIVE	10 10	် ကထစ	က်	8 0	9	စပာတ	5 2 2 7
	72.% INSTRUCTIONAL	54 55	55 57 54	53	52 57 60	38	59 52 52 50	54 56 45 46





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	17.NUMBER OF GRADUATES (CLASS OF 1995)		103	405	27	29	266	:	130	-	23	72	28		128	18	30	45	71	n/a	17	73		67	34	17		_	
	1AUNUAL 1ADOOPG (36-46)		1.	3.1	5.8	2.0	0.0	- 1 - -	2.0		8.0	2.0	0.0		1.7	0.0	0.0	0.4	1.3	n/a	0.0	7:5	,	3.2	2.0	0.0			
	15. ATTENDANCE RATE (94-95)		95.9	94.0	96.3	96.0	95.3	; ; ;	94.8		97.8	96.2	9.96		92.8	96.4	95.9	94.8	95.7	97.7	96.4	96.4		96.1	96.7	98.2			
	14. % GIFTED & TALENTED ED.		വ	ω (	7	വ	31		9		10	∞	13		10	0	6	œ	6	0	വ	4		വ	6	15			
	13.% CAREER & TECHNOLOGY ED.		22	16	22	10	86		23		32	31	28		8	28	33	24	56	0	33	21		17	29	4	,		
	12.% BILINGUAL/ESL EDUCATION		15	17	42	28	က		7		_	0	0		0	0	0	-	0	0	0	0		13	21	0			
	11.% SPECIAL EDUCATION		6	13	<u>ෙ</u>	9	14		15		2	16	16		18	16	22	16	14	11	16	50		∞	Ξ	7			
STUDENTS	10.% ECONOMICALLY		72.5	82.5	98.2	91.9	50.8		45.4				23.9		45.9	55.8	32.5	51.5	44.1	72.2	36.7	43.9		6.99	80.8	18.5			
IOD.	яэнто % .е		Ο,	0	0	0	က	,	0		-	0	0		0	0	-	0	0	0	0	-		0	0	0			
ST	8. % WHITE	•	9	က	0	2	22	,	61		94	91	94		63	99	83	79	72	26	94	77		26	18	92			
	7. % HISPANIC		94	97	66	86	75	· ·	12		9	6	<u>س</u>		0	က	7	4	-	0,	-	0	i	2	79	വ			
	6. % AFRICAN AMERICAN		0	0	: O,	0	-		27	,	0	0	0		36	28	œ	17	27	44	2	25	!	4	ო	0			
	5. 5 YR % CHANGE IN TOTAL STUDENTS	:	10.5	5.8	19.9	5.4	83.1		3.2		-6.3	0.8	5.2		-2.8	-7.8	8.2	5.8	-6.4	-37.9	34.4	12.9	:	-5.8	-14.6	-0.8	[		
	4. TOTAL STUDENTS		2,001	8,336	494	1,145	1,987	,	2,093	:	208	715	503		2,007	190	237	1,007	1,160	36	324	1,352		1,567	479	260	· · · · · · · · · · · · · · · · · · ·		
ЯА	HIGH SCHOOFS		-	7	-	_	4	:	-		0	7	-		. —	-	-	-	-	0	-	-	-	-	_	0	1		
	2. TOTAL NUMBER OF SCHOOLS	;	က	14	က	က	വ	! !	4	•	-	4	က		4	2	2	က	က	-	ო	က		က	2	_	:		
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	me, Region, op Status	Region 1	Σ		Σ	Σ	•	Region 8		Region 16	Σ	Σ	Σ	Region 8		Σ	Σ	Σ		Σ	Σ		Region 16	L.	Σ	Σ			
DISTRICT	DETAIL  County Number, Name, Region, District Name, Co-op Status	031 CAMERON	Rio Hondo	San Benito Cons	Santa Maria	Santa Rosa	South Texas	032 CAMP	Pittsburg	033 CARSON	Groom	Panhandle	White Deer	034 CASS	Atlanta	Avinger	Bloomburg	Hughes Springs	Linden Kildare Cons	Marietta	McLeod	Queen City	035 CASTRO	Dimmitt	Hart	Nazareth			

Page 2 of 6	County Number, Name, District Name	031 CAMERON Rio Hondo San Benito Cons Santa Maria Santa Rosa South Texas	032 CAMP Pittsburg	033 CARSON Groom Panhandle White Deer	034 CASS Atlanta Avinger Bloomburg Hughes Springs Linden Kildare Cons Marietta McLeod Queen City	035 CASTRO Dimmitt Hart Nazareth
TESTS	30.ACT: MEAN COMPOSITE SCORE	17.1 18.7 LT5 16.9 21.7	19.8	22.3 21.5 20.3	20.1 18.2 18.8 19.7 19.0 1/a 19.9	19.9 19.4 23.1
SSIONS F 1995)	V9.SAT: MEAN TATOT SCORE	691 771 697 826 946	803	n/a 952 856	175 797 173 175 175 1,018	922 LT5 LT5
COLLEGE ADMISSIONS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	5.4 2.3 3.7 0.0 40.2	8.3	34.8 32.8 20.0	16.5 11.8 13.0 7.9 11.1 n/a 5.9	9.1 6.1 35.3
COLLEC	27. PERCENT TESTED	75.3 26.9 48.1 43.9	20.0	87.0 87.5 88.0	73.0 73.9 72.1 88.9 0/a 88.2	66.7 69.7 76.5
(96)	26.ECONOMICALLY DISADVANTAGED	50.4 61.9 43.9 39.7 83.3	62.9	87.1 77.6 80.4	64.2 60.6 46.4 56.8 63.9 50.0 81.3	52.3 45.0 68.4
SPRING 19	яэнто. д	n/a LT5 n/a n/a 90.9	LT5	n/a LT5 n/a	175 178 175 175 176 179	LT5 n/a n/a
MBINED (	24.WHITE	69.8 78.7 LT5 54.5	88.5	92.0 82.2 90.0	89.8 72.7 61.2 72.1 80.1 57.1 89.1	81.5 91.9 86.7
RADES CO	23.HISPANIC	51.5 64.0 43.5 41.7 83.6	65.3	LT5 65.4 44.4	LT5 LT5 LT5 60.0 LT5 LT5 LT5	52.6 46.2 42.9
TAAS FOR ALL G	S2. AFRICAN AMERICAN	LT5 80.0 n/a n/a LT5	59.7	n/a n/a n/a	54.8 53.3 37.5 39.3 54.3 60.0 LT5	46.9 50.0 n/a
PASSING	21.MATHEMATICS	63.4 75.0 57.3 48.3 88.3	88.2	92.1 84.8 93.1	84.6 74.6 59.8 73.8 81.5 66.7 89.9	73.1 74.1 89.4
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	20.WRITING	71.6 80.6 81.9 68.6 96.4	91.9	94.9 93.0 94.3	91.7 81.5 81.8 90.3 84.2 LT5 96.9	74.2 85.2 96.3
CENT OF S	19.READING	71.2 78.0 61.7 60.1	87.5	94.4 90.0 94.9	87.9 79.0 84.4 79.7 86.1 66.7 95.6	72.9 64.7 91.5
PEŖ	18.ALL TESTS TAKEN	53.0 64.6 43.2 42.0 85.5	80.2	92.1 80.5 88.1	79.3 68.3 58.8 67.0 74.1 58.3 88.1	60.6 54.7 84.5

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

208 808

STAFF	38. % AUXILIARY 39. VERAGE CENTRAL AO. EVERAGE CAMPUS AO. EVERAGE CAMPUS AO. EVERAGE CAMPUS AO. EVERAGE ADMINISTRATIVE BOMINISTRATIVE AO. EVERAGE CENTRAL AO. EVERAGE ADMINISTRATIVE AO. EVERAGE AO. EVERAGE AO. MINORITY AO. MUMBER OF STUDENTS PER STUDENTS PER STUDENTS PER STUDENTS PER TOTAL STAFF AO. MUMBER OF STUDENTS PER STUDENT	32 50.405 44.715 33.297 31.449 73 6.7 1	32 54 333 44,15 33,237 31,445 75 75 1	28   52,750   43,765	42 46,275 44,586 36,062 29,479 83 6.5 1	34 67,972 53,081 40,669 32,718 65 5.2 1	:	21 50,560 43,993 34,605 29,779 22 7.4 14.5		3 44,385 43,005 7 30,522 3 6.0	50,955 50,284 36,458 32,255 2	9 46,633 40,511 35,646 31,631 3 6.2		10 7.9	28 49,43 48,801 35,223 28,133 18 7.	25 5 50 47 400 38 459 28 342 3 63 1	25 51751 38942 28133 28310 15 71 1	20 55.250 43.875 34.334 29.374 16 7.0 1	33 40,961 40,961 0 33,886 36 3.4 1	17   65,172 49,001 38,889 28,076   0 7.9 ,1	27 45,764 40,811 33,065 28,200 13 6.6 1		46,969 39,138 36,618 29,721 30 6.9 12	39,425 33,205	59,699 37,508 0 28,549 10 6.3 10.
	YTIAONIM %.E4	73	, c	79	83			22	:	က	7	က		. 0	7 5	· (*)	, <del>T</del>	16	36	0	5		30	33	0
	TEACHER	31 449	32,225	31,259	29,479	32,718		29,779	f	30,522	32,255	31,631		L	29,133	28342	28.310	29,374	33,886	28,076	28,200		29,721	29,085	28,549
	PROFESSIONAL SUPPORT STAFF	29025	36 902	28,978	36,062	40,669		34,605		i	45	64		0	7	38 459	28 133	34,334	0	38,889	33,065		36,618	33,205	0
	ADMINISTRATIVE	44.715	46.633	43,765	44,586	53,081		43,993	\$ :	43,005	50,284	40,511		10001	38,80	47.400	38 942	43.875	40,961	49,001	40,811		39,138	39,425	37,508
TAFF	CENTRAL ADMINISTRATIVE	50.405	54 333	52,750	46,275	67,972	: 	50,560	6	44,385	50,955	46,633		0	49,43	52,600	51.751	55.250	40,961	65,172	45,764		46,969	35,890	59,699
S		32	3.0	28	42	34	,	21	market space of the party of th	23	25	29		6	- a	25.	25	20	33	17	27		27	22	27
	37.% EDUCATIONAL	17	<u>۔</u> ت	<u> </u>	2	17	١	18		12	ω	6			t 4	ο α	, [	. t	38	20	17		12	14	ည
	36.% TEACHERS	42	7 7	4 4 4	43	41	:	51	THE RESIDENCE OF THE PARTY OF T	59	59	53		7 2	, r	6	, r.	57	27	28	47		54	54	62
	35.% PROFESSIONAL SUPPORT STAFF	, rc	o r	ر د	9	2	:	9	profession and the second	0	വ	4		G	o c	י נכ	۵ م	4	0	0	4		4	4	0
	34.% CAMPUS ADMINISTRATIVE	,	٥ ر	<b>ν</b> ω	် က	က		က		0	2	က		C	י מ	· (*	۵ 4	2	ı <del>-</del>	2	2		7	ო	4
	33.% CENTRAL ADMINISTRATIVE	,	7 -	- 2	2	-	!	-		9	2	2		-	- r	ď	, <del>-</del>	-	<del>-</del>	7	2		7	4	2
	32. TOTAL TEACHER FTE	105	503	48	75	155	:	144		20	61	43		140	10 10	2.5	77	94	<sub>ე</sub> რ	24	86		123	44	. 26
	31. TOTAL 47AT2 FTE	797	1 165	108	176	380		284		34	103	82		0.70	2,73	3.7	141	166	10	41	206		227	81	41
	ne, Region, p Status	Region 1	ž.	Σ	Σ		Region 8		Region 16	Σ	Σ	Σ		Region &	- 2	2	Ξ	. <b>≥</b>	Σ	Σ		Region 16	1	Σ	Σ
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	031 CAMERON	San Ranito Cons	Santa Maria	Santa Rosa	South Texas	032 CAMP	Pittsburg	033 CARSON	Groom	Panhandle	White Deer	3340 160	U34 CASS	Avinger	Bloombird	Hughes Springs	Inden Kildare Cons	Marietta	McLeod	Queen City	035 CASTRO	Dimmitt	Hart	Nazareth

DETAILED STATISTICS

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

"?" indicates that data for this item fall outside a reasonable range.

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DETAILED STATISTICS: DISTRICT DETAIL

Page 4 of 6	County Number, Name, District Name	031 CAMERON Rio Hondo San Benito Cons Santa Maria Santa Rosa South Texas	032 CAMP Pittsburg 033 CARSON Groom Panhandle White Deer	Atlanta Atlanta Avinger Bloomburg Hughes Springs Linden Kildare Cons Marietta McLeod Queen City	035 CASTRO Dimmitt Hart Nazareth
	60.% OTHER EDUC. (INCLUDES G&T)	9 4 - 2 0	4 02-	<b>ω</b> 0 0 - π 0 4 0	0
	ECHNOLOGY ED. TECHNOLOGY ED.	6442	് വെ വ	4 0 0 4 0 0 4 0	8 2 8
	58.% BILINGUAL/ESL	60 00 00	4 000	0000000	0 7 8
	FDUCATION EDUCATION	o 4 0 0 κ	9 000	8 5 5 6 8 9 9 4 4	10 0 7
	EDUCATION	7 9 7 32	01 01 9	10 53 8	9 4 4
	85.% REGULAR EDUCATION	62 61 82 78 43	70 90 83 80	73 81 86 74 77 79 83	67 82 81
	64.% OTHER	3 3 3 7 -	0 000	0 0 0 0 0 0 0	000
38	63.% WHITE	45 26 36 31 68	87 100 100 95	90 88 88 96 100 100	93
TEACHERS	£2.% HISPANIC	52 73 62 67 29	- 000	000000	٠ 0
	51.% AFRICAN AMERICAN	0 0 0	2 000	01 00 00 00 00 00 00 00 00 00 00 00 00 0	000
	50. TEACHER TURNOVER RATE	22.7 14.2 20.1 15.6 15.5	16.4 16.4 16.5 16.9	13.9 18.0 16.3 15.2 4 1.8 13.3	17.4 15.6 3.8
	PEGREES DEGREES	10.4 16.4 7.4 9.3 32.9	34.6 36.2 40.5 29.7	29.8 21.1 19.0 2.6 27.7 100.0 7.7 28.7	17.7 22.6 17.5
	48. AVERAGE YEARS OF EXPERIENCE	11.0 12.0 9.6 9.3 10.5	12.0 11.2 16.1 13.9	11.9 16.1 13.3 10.5 11.4 17.0 10.9	14.2 12.8 11.2
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	35.1 31.4 37.9 41.3 35.5	30.0 34.1 11.6 17.3	32.9 23.8 23.8 36.2 29.8 0.0 33.6	28.5 27.3 31.8
	46.% TEACHERS WITH 1 OR MORE PERMITS	4.0 5.0 0.0 7.9 3.9	4.1 14.7 1.7 0.0	0.0000000000000000000000000000000000000	2.2 2.2

Page 5 of 6			TAXES	S AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	E, 61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TATOT BATE	63. STATE AID PER PUPIL	64. TOTAL REVENUE	65, TOTAL REVENUE PER PUPIL	95. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE (OF 96-96 BUDGET)	JATOT.17 SƏRUTIQNƏYXƏ
031 CAMERON Region	1 27 604	1 440	7907	11 /02 262	5 717	, F	֓֟֟֓֓֓֓֓֓֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		070 070		11 690 954
Cons	44,004		4,004	FO 185 488	6.020	2,4	<u>-</u> -	7 6	4,539,979	77	45 966 105
		•	6,406	4,072,038	8,243	76		12	261,731	7	4,325,038
i	M 26,367		5,114	7,337,787	6,409	79	ဖ	15	3,506,803	24	7,291,039
South Texas	0	0.000	5,112	16,359,768	8,233	. 61	85 24	<u>်</u>	4,485,978	25.	18,905,728
Region	ω.	,	!			:	:	:			
Pittsburg	141,441	1.220	2,275	9,473,032	4,526	47	43	5	91,064	_	9,469,706
033 CARSON Region 16	16 M 251459	1 335	2 308	1 368 479	6 5 79	, X	: 6	. ~	659 798	7.	1315 105
	į	1 262	1,000	0.44,000,1 0.74,000,1	20,0	2 4	ς <del>α</del>	י כ	1 946 770	1 0	737.67.A
		1 223	100,	4,304,674	6.104	<u>.</u> «	<u> </u>	, r	893.472	ب د د	3 164 813
	-	2		200,4	7. 0	<b>)</b>	-	, ס	777,000	3	
Region	8			1	. (	ï		.,		:	
		1.336	2,517	9,799,716	4,883	21	41	၈	2,861,335	33	10,035,233
	M 127,479	1.360	4,184	1,194,402	6,286	09	34	ဖ	375,826	00 00 00	1,419,366
		1.243	2,700	1,554,656	6,560	75	19	7	766,530	22	1,609,700
	-!	1.311	3,234	5,326,999	5,290	57	36	7	2,028,694	45	5,293,903
ildare Cons		1.070	3,301	5,447,048	.4,696	29	23	10	1,564,578	30	6,102,480
	സ	1.033	2,548	300,905	8,358	34	53	13	-44,203	0	301,947
	M 64,258	1.485	4,737	1,841,653	5,684	72	22	ဖ	1,008,732	51	2,186,907
Queen City	247,439	1.303	1,668	7,108,596	5,258	29	64	7	1,747,209	27	7,469,496
035 CASTRO Region 16	9	,		,			***		:	;	
Dimmit	F 129,205	1.213	2,838	8,306,547	5,301	22	32	12	3,428,001	20	8,221,547
	M 110,270	1.183	3,815	3,231,111	6,746	64	23	13	402,019	15	3,231,116
Nazareth	M 70,518	1.472	4,569	2,120,968	8,158	80	16	4	525,840	34	1,699,227
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	T.	f I	ř		1		:		•		

PAGE 96

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Page 6 of 6	County Number, Name, District Name	031 CAMERON Rio Hondo San Benito Cons Santa Maria Santa Rosa South Texas	032 CAMP Pittsburg	033 CARSON Groom Panhandle White Deer	Atlanta Atlanta Avinger Bloomburg Hughes Springs Linden Kildare Cons Marietta McLeod Queen City	035 CASTRO Dimmitt Hart Nazareth
	Ö	03	- - -	03	80	03
	87.% GIFTED & TALENTED ED.	0020	0	7 - 1	70-040-0	1 0 1
Si	86.% CAREER & TECHNOLOGY ED.	3 8 7 1	വ	യവര	3 11 0 0 0	9 6
EXPENDITURES	85.% BILINGUAL/ESL	21 1 2 0 0	0	000	0000000	0
	84.% COMPENSATORY NOITADUG	14 21 9 29	12	<del>-</del> 6 8	12 12 12 12 11 11	21 19 16
	83 % SPECIAL EDUCATION	8 11 9 22	15	9 1 2 2	12 8 8 10 11 11 13	10 6 4
	82.% REGULAR EDUCATION	62 58 77 42 45	67	71 73 72	71 81 66 73 59 52 64	61 67 70
NSTRUCTIONAL	JATOT.18 INSTRUCTIONAL EXPENDITURES JIPUY R39	2,989 2,874 4,677 3,050 3,793	. 2,789	3,306 3,391 3,669	2,530 3,821 3,359 2,680 3,033 4,255 2,710 3,042	2,919 3,784 3,570
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	5,980,556 23,959,778 2,310,521 3,491,874 7,537,387	5,837,163	687,553 2,424,315 1,845,587	5,078,555 726,071 796,196 2,698,619 3,518,471 153,170 877,902 4,113,325	4,574,061 1,812,563 928,104
EXPENDITURES	JATOT. 67 OMITARIOO SERUDITUREX JIRUG REG	5,116 5,030 7,646 5,391 7,480	4,393	6,258 5,846 6,178	4,550 6,882 5,424 4,786 4,934 8,345 4,591 4,853	5,035 6,508 6,139
	JATOT.87 OPEARING EXPENDITURES	10,237,952 41,933,635 3,777,143 6,172,855 14,863,465	9,194,836	1,301,645 4,179,674 3,107,293	9,132,269 1,307,642 1,285,502 4,819,143 5,723,928 300,405 1,487,633 6,560,750	7,890,374 3,117,234 1,596,138
	NON-OPERATING	12 9 13 15	က	7 - 7	9 20 9 12 12	4 4 9
	A3HTO %.87 DNITAR390	17 16 15 16	. 15	17 15 16	20 11 18 11 11 14	20 20 16
	75.% PLANT SERVICES	01 7 01	7	13	10 9 7 7 8	8 01 8
	SUAMPUS ADMINISTRATIVE	4 4 4 4 0	D.	4 2 9	ចិច្ច ក្រុង	യ വ വ
	73.% CENTRAL ADMINISTRATIVE	7 6 7 8 7	, <b>œ</b>	12 8 7	6 6 8 8 7 7 6	6 9
_	72.% INSTRUCTIONAL	51 52 53 48 40	62	52 57 58	51 51 51 58 51 58 51	56 55

	<u> </u>															
	17 NUMBER OF GRADUATES (CLASS OF 1995)	65 119 49	24	212. 17	88	21	. 67	10	67	16 20	n/a	17	46	21	21	
	JAUNUA. 81 BTAR TUO9ORD (36-49)	0.1.0	Ξ:	2.2 0.8	0.8	0.0	2.2	0.0	<del>د</del> . و	0.0	n/a	0.9	0.4	0.0	0.0	,
	15. ATTENDANCE RATE (94-95)	95.8 95.4 95.5	96.5	95.2	95.4	95.3	96.2	97.1	96.7	97.2	4		9	97.3	96.3	
	14. % GIFTED & TALENTED ED.	യവവ	9	2	7	<u>ი</u>	ှ တ	7	o ၊	<b>-</b> 4	0	12	m	10	9	
	13.% CAREER & TECHNOLOGY ED.	21 21 16	26	17	23	29	31	51 34	22	30	, 0	15	40	37	33	
	12.% BILINGUAL/ESL	22 -	4	8 8	4	7	2	,00	0	0 7	0	10	4	C	7	
	11.% SPECIAL EDUCATION	13	12	0 6	6	14	21	13	14	12	15	12	၈ 	਼ ਨ	13	·
STUDENTS	10.% ECONOMICALLY DISADVANTAGED	47.7 18.8 39.8	59.7	45.8 74.6	46.8	51.7	42.9	20.0	29.7	24.5		74.9		286	43.1	
ION.	9. % ОТНЕВ	8	0	- 0		0		,00	7	00	0	0	0	c	0	
ST	8. % WHITE	60 88 74	55	34	75	83	64	66 60 60	94	95	20	28	20	69	75	
	7. % HISPANIC	91 <sub>.</sub> 0 01	်ဖ	16 47	9	7	27	, - r	4	യ	209	64	40	. 6	25	
	6. % AFRICAN MADIRIEMA	22 3 15	39	19	18	14	<b>∞</b>	00	_	0,0	. 0	ω	က	12	0	
	5. 5 YR % CHANGE IN TOTAL STUDENTS	3.3 26.2 12.4	9.0	11.2	9.2	3.1	5. 1.0	-7.8	12.0	.3.4 4.2.	-35.5	-11.3	50.6	29.1	13.5	
	4. TOTAL STUDENTS	1,437 2,184 1,054	667	4,459 315	1,831	302	1,297	165 153	1,054	184	20	716	524	395	371	
ЯА	3. NUMBER OF REGULA		-	0 0	· —	_	-	00		0,0	0	_	N:	ŗC	· m	,
	2. TOTAL NUMBER OF SCHOOLS	ო 4 ო	8	7 - 1	4	2	m		က	<b>←</b> ' ←	-	က :	က	7	. 9	
SUTA	л. АССВЕDІТАТІОИ ST.	AA AA	¥	- { }	{ ₹	¥	<b>\</b>	X #	끭	; ¥: <b>¥</b>	X	₹	<b>₹</b>	n T	H	;
	me, Region, op Status	Region 4	Region 7	2	<b>L</b>	Σ	Region 16	Region 9 M	L.	ΣΣ	Region 17	Σ	Σ	Region 15	Σ	
DISTRICT	DETAIL  County Number, Name, Region, District Name, Co-op Status	036 CHAMBERS Anahuac Barbers Hill East Chambers	037 CHEROKEE Alto	Jacksonville New Summerfield	Rusk	Wells	038 CHILDRESS Childress	039 CLAY Bellevue Byers	Henrietta	Midway Petrolia	040 COCHRAN Bledsoe	Morton	Whiteface Cons	041 COKE	Robert Lee	

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"LT5 " indicates that more than zero, but less th	out less than five students were in this category; the	in this category; therefore, results are masked to protect the students' anonymity.
"n/a" indicates "not applicable" or "not available	<b>=</b> .	
DETAILED STATISTICS: DISTRICT DETAIL	<b>~</b> :	BEST COPY AVAILABLE

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Page 2 of 6	County Number, Name, District Name	036 CHAMBERS Anahuac Barbers Hill East Chambers	037 CHEROKEE Alto Jacksonville New Summerfield Rusk	038 CHILDRESS Childress	039 CLAY Bellevue Byers Henrietta Midway Petrolia	040 COCHRAN Bledsoe Morton Whiteface Cons	041 COKE Bronte Robert Lee	
TESTS	30. ACT: MEAN COMPOSITE SCORE	19.3 22.3 17.9	17.7 21.8 17.9 19.2	20.5	22.9 LT5 20.5 21.5	n/a 18.1 20.5	. 21.1	
SSIONS 0F 1995)	29.SAT: MEAN TOTAL SCORE	844 904 792	787 909 LT5 875 790	LT5	1,039 LT5 822 LT5 LT5	n/a LT5 864	LT5 n/a	
COLLEGE ADMISSIONS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	6.7 15.3 8.3	4.5 16.7 15.4 7.3 6.3	20.0	55.6 0.0 11.1 28.6 15.8	n/a 11.8 12.2	18.8	
COLLEC	27.PERCENT TESTED	41.7 52.3 58.3	72.7 46.9 69.2 51.2	83.6	88.9 57.1 81.5 92.9 68.4	n/a 76.5 36.6	75.0	
(96)	26.ECONOMICALLY DISADVANTAGED	61.2 72.3 55.6	40.1 43.1 39.3 45.2 57.4	66.0	82.4 68.4 66.4 54.5 60.0	87.5 50.8 51.4	85.1 79.3	
COMBINED (SPRING 1996)	25.ОТНЕЯ	100.0 83.3 LT5	n/a 76.5 n/a LT5 n/a	100.0	n/a n/a 0.0 n/a	n/a n/a n/a	n/a n/a	
) MBINED (	24.WHITE	79.7 83.2 77.8	74.6 75.2 72.1 70.2 65.0	83.4	90.3 75.4 71.6 80.2 75.0	100.0 82.4 86.3	85.2 88.8	
	23.HISPANIC	71.7 82.2 63.9	37.5 42.2 41.5 33.3 LT5	66.4	n/a LT5 66.7 LT5 60.0	80.0 48.8 50.0	68.4	
TAAS FOR ALL G	22. AFRICAN AMERICAN	43.6 56.0 41.0	33.3 32.7 40.0 37.4 37.5	52.4	n/a n/a LT5 n/a n/a	n/a 31.3 LT5	0.0 n/a	
PASSING	21.MATHEMATICS	78.9 87.0 79.1	69.0 70.4 62.5 71.8	83.2	94.4 83.6 77.6 84.9 86.9	90.0 69.3 75.3	85.5 92.8	
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES	20.WRITING	84.3 92.1 86.0	73.2 81.0 76.0 79.4 66.7	87.9	100.0 86.2 88.0 88.6 79.7	LT5 79.8 81.9	90.8 92.6	
CENT OF 5	19.READING	85.3 90.3 80.6	71.6 75.2 67.6 75.8 83.9	86.2	94.4 89.6 86.1 88.2 86.7	90.0 72.2 87.2	88.1 90.7	
PER	18. ALL TESTS TAKEN	72.4 82.3 71.3	58.4 61.6 52.6 62.6 61.7	76.7	90.3 76.1 70.3 79.6	90.0 59.0 72.5	80.1 85.0	

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Full Text Provided by ERI	

Page 3 of 6						-			lS	STAFF	-					
County Number, Name, Region, District Name, Co-op Status	e, Region, Status	JATOT.18 TAT2 TE	32.TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	36.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YAAILINA %.8£ 44AT2	39. AVERAGE CENTRAL ADMINISTRATIVE YALAR	40. AVERAGE CAMPUS ADMINISTRATIVE YAAJAS	41.AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	42. AVERAGE TEACHER SALARY	YTIAONIM %.54	44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER TEACHER
036 CHAMBERS Anahuac Barbers Hill East Chambers	Region 4	173 263 166	92 143 75	777	8,83	9 2 4	53 54 45	11 6	25 30 43	54,593 62,668 57,751	45,457 54,906 48,821	35,975 44,477 42,699	29,603 36,511 30,891	19 8 17	8.3 8.3 6.3	15.6 15.3 14.1
037 CHEROKEE Alto Jacksonville New Summerfield	Region 7 M	99 597 50	59 313 31	F F 8	m m v	. 6 6 3	59 52 62	1	11 24 22	72,000 61,211 46,200	46,499 46,257 40,000	34,360 36,431 34,676	27,457 27,898 25,507	17 10 10	6.7 7.5 6.3	11.3
Rusk Wells	<u>"Σ</u>	220 47	122 27	<b>დ</b> დ	ω 4	4 0	28 28	= =	19	47,625 51,500	43,980 40,750	32,035 24,895	28,251 25,298	<u>0</u> 6	6.5	15.0
038 CHILDRESS Childress	Region 16 M	211	93	-	2	ى د	44	25	22	45,127	42,896	30,114	29,624	10	6.2	13.9
039 CLAY Bellevue Byers Henrietta Midway	Region 9 M F	35 24 129 32	19 13 74 20	<b>ω40</b> ε	2 w 4 w	2 - 4 - 2	54 55 58 63	116 7 6	22 21 25 23	45,320 50,000 48,610 47,930	40,000 36,401 40,152 41,680	35,292 32,077 33,588 38,000	27,922 27,811 30,010 28,020	0 8 8 0	6.3 8.2 5.7	8.8 11.5 14.2 9.0
RAN ce Cons	Region 17 M	73	38 4 80 42	ر م – 'ص	4	0 4 ε	52 38 55 62		28 43 20 25	54,000 51,000 65,631 55,960	43,633 51,000 48,196 50,868	38,002 34,626 34,179	26,949 32,685 28,317 31,683	3 26 7	6.3 1.9 4.9 7.7	11.9 5.0 8.9 5.5
	Region 15 M	63	37	2 -	ω <b>4</b> -	. 22	59	<b>1</b> 8	22	50,329 57,437	31,240 47,533	31,549 36,634	25,512 32,624	7	6.3	10.7
									1		1		;	· - <u>i</u>	1	

T		<del></del>			· · · · · · · · · · · · · · · · · · ·
Page 4 of 6	County Number, Name, District Name	036 CHAMBERS Anahuac Barbers Hill East Chambers	037 CHEROKEE Alto Jacksonville New Summerfield Rusk	Childress Childress 039 CLAY Bellevue Byers Henrietta Midway	040 COCHRAN Bledsoe Morton Whiteface Cons 041 COKE Bronte Robert Lee
	60.% OTHER EDUC.	2 4 4	4 4 0 7 8	0 - 1 2 0	0 4 0
	E9.% CAREER &	. e 4 4	7 2 9 6 8 7	8 91 4 00 9	0 10 5 7 9
	58.% BILINGUAL/ESL EDUCATION	2 1 0	0 2 4 - 0	- 00000	0 0 0
	EDUCATION  EDUCATION	5 2 12	4 9 9 5 13 13 13 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	7 0 8 0 7	0 17 2 2 6
	EDUCATION	6 8 10		91 7 01 7	0 5 3 3
	яь. % regular вб. « regular	81 81 70	77 71 74 80	71 76 74 83 80 86	100 59 90 76 78
	84.% OTHER	- 0	0-0-0	0 00-00	000 %0
35	63.% WHITE	95 98 95	90 92 100 95	100 100 99 100 97	100 90 100 95 98
ACHERS	52.% HISPANIC	0	0-004	0 0000 m	0 0 8 2
TE/	51.% AFRICAN AMERICAN	4 - 4	0 0 0 4 0	- 00000	000 00
	RENCHER RENCHER BTAR	18.2 8.7 9.8	19.4 10.7 14.2 15.3 28.6	7.4 10.5 14.4 9.1 6.7 24.3	33.3 14.2 4.8 18.9 7.0
	49.% WITH PDVANCED DEGREES	21.7 45.5 21.3	13.6 26.3 29.0 27.9 18.5	14.2 10.3 13.4 9.8 8.6	25.0 24.8 16.5 16.3 20.3
	48. AVERAGE YEARS OF EXPERIENCE	11.1 14.6 9.7	11.6 10.7 8.2 11.9 7.6	13.4 10.9 12.6 11.6 7.6	16.0 10.0 14.0 8.6 14.6
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	37.0 13.3 32.0	32.2 38.5 45.2 33.6 48.1	22.0 37.5 29.9 26.2 44.1 41.8	0.0 38.8 16.7 45.7 22.1
	46.% TEACHERS WITH 1 OR MORE PERMITS	8.7 1.4 4.0	1.7 5.4 9.7 5.7 0.0	1.9 1.5.0 1.3 4.9 8.7	0.0 0.0 0.0 0.0



Page 5 of 6				TAXES	TAXES AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	Region,	61. TAXABLE VALUE JIqUq R∃q	62. EQUALIZED TOTAL STAR XAT	63. STATE AID PER PUPIL	JATOT,48 BUNEVERUE	JATOT .88 BUNJVER JIPUR REP	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE (END OF 94-95)	70. % FUND BALANCE	JATOT.17 EXPENDITURES
036 CHAMBERS R Anahuac Barbers Hill East Chambers	Region 4	202,763 748,726 124,850	1.379 1.452 1.281	1,583 277 2,899	7,537,734 16,167,610 5,249,860	5,245 7,403 4,981	35 7 50	59 90 45	0 7 4	669,805 5,539,237 2,212,462	10 24 44	7,528,679 16,023,406 5,410,723
037 CHEROKEE R Alto Jacksonville New Summerfield Rusk	Region 7 M M F	126,785 105,194 65,876 96,472 97,610	1.300 1.363 1.453 1.272 1.099	4,013 2,771 4,948 2,906 3,795	4,607,035 21,283,009 2,057,402 8,542,572 1,689,806	6,907 4,773 6,531 4,666 5,595	66 53 76 61	28 36 17 31 22	01 7 7	486,266 4,299,438 1,171,564 2,272,624 565,910	13 24 72 32 35	4,361,091 21,411,196 1,916,315 8,540,519 1,822,703
038 CHILDRESS Re Childress	Region 16 M	96,932	1.071	3,349	6,630,067	5,112	65	23	12	1,580,854	28	6,698,484
039 CLAY Bellevue Byers Henrietta Midway Petrolia	Region 9 M M F M M M M	143,190 91,033 134,159 239,246 88,543	1.330 1.300 1.197 1.264 1.329	3,929 4,394 3,214 2,279 4,405	1,044,458 926,589 5,281,424 1,112,542 2,695,851	6,330 6,056 5,011 6,046 5,899	59 74 61 38 75	36 23 36 60 21	2 E E Z 4	287,818 566,502 1,758,149 417,834 478,216	29 74 36 37 21	1,129,322 883,921 5,483,224 1,172,644 2,613,186
040 COCHRAN Re Bledsoe Morton Whiteface Cons	Region 17 M M	1,463,541 76,530 543,904	1.579 1.479 1.474	415 3,854 274	301,885 4,989,921 3,418,531	15,094 6,969 6,524	63 4	88 25 91	5 2 2	596,222 852,569 2,051,466	83 20 45	502,645 5,114,478 3,375,731
041 COKE Bronte Robert Lee	Region 15 M	146,929 272,322	1.276	5,192 2,756	2,911,063	7,370	30	28 66	2 4	1,530,807	59 81	2,807,418
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"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

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Page 6 of 6	, Name,		eld			σ	
3	County Number, Name, District Name	036 CHAMBERS Anahuac Barbers Hill East Chambers	037 CHEROKEE Alto Jacksonville New Summerfield Rusk Wells	038 CHILDRESS Childress	039 CLAY Bellevue Byers Henrietta Midway Petrolia	040 COCHRAN Bledsoe Morton Whiteface Cons	041 COKE Bronte Robert Lee
j	8 7 % GIFTED & TALENTED ED	2 - 2	1 0 0 7 7	-	- 2	0 - 0	0 0
ES	86.% CAREER & TECHNOLOGY ED.	ოოდ	5 7 7 7	7	14 15 10 7	049	<u> </u>
TUR	85.% BILINGUAL/ESL	- 0 -	1 7 7 0	-	00000	0 - 0	0 0
NDI	84.% COMPENSATORY EDUCATION	22 5 13	15 0 13 0	24	01 8 4 4 6	6 6	23
EXPENDITURES	83 % SPECIAL EDUCATION	12 9 18	7 11 5 8 8	16	8 E C O C 6	0 7 8	18
	82.% REGULAR EDUCATION	60 82 57	70 55 81 70 65	20	66 62 80 75 74	93 69 85	51
INSTRUCTIONAL	181.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,753 3,352 2,987	3,446 2,544 3,568 2,570 3,032	3,125	3,694 2,938 2,781 3,682 2,686	9,121 3,919 3,146	3,636 3,437
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES	3,955,731 7,319,985 3,148,667	2,298,545 11,343,123 1,123,897 4,705,038 915,808	4,053,254	609,464 449,531 2,931,219 677,522 1,227,443	182,411 2,805,987 1,648,574	1,436,318
	79. TOTAL OPERATING EXPENDITURES PER PUPIL	5,092 5,605 5,023	5,819 4,472 5,497 4,318 5,429	4,915	6,374 4,748 4,565 6,200 4,769	25,132 6,726 6,144	6,710
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	7,317,207 12,241,903 5,294,439	3,881,207 19,939,951 1,731,638 7,905,484 1,639,615	6,374,528	1,051,658 726,512 4,811,049 1,140,849 2,179,397	502,645 4,816,008 3,219,231	2,650,418
TION	NON-OPERATING	2 2 2	11 01 01	2	7 12 13 71	2 0	9 8
(PEN	ABHTO % .87 OPERATING	12 17	16 20 11 16	15	41 11 41 15	13 18	21
Ĭ	75.% PLANT SERVICES	12 6 7	8 O o o o	10	11 8 7 9	26 8 14	တ ထ
	74.% CAMPUS ADMINISTRATIVE	2 3 4	9 4 8 9 7	4	4 4,0 0 0	വയര	9 2
	73,% CENTRAL ADMINISTRATIVE	ထပ္	9 8 7 6	<b>ω</b> ;	11 6	10 10	10
	JANOITOUATSNI %,ST	53 46 58	53 53 55 50	61	54 51 53 58	36 55 49	51





	(CLASS OF 1995)	62 7 16 30	17	26 43 57 65	101 n/a 296 n/a 313	0 2 6	39 05 71 44
	17. NUMBER OF GRADUATES 1995, 32, 1905,	9 1	33	0.4 ro√o	101 101 296 296 1/a	132 132 9	ε 01 7 4
	16. ANNUAL DROPOUT RATE (36-49)	0.0 0.0 0.0	0.5 8.5	0.7 0.0 0.0	0.5 0.0 0.0	9. 0. 6. 9. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0.9 1.6 1.6 1.6
	15.ATTENDANCE RATE (94-95)	96.6 95.0 97.4 96.0	95.9 95.9	96.2 96.4 95.2 95.5	95.5 96.8 95.0 94.8	n ν ε 4	96.7 96.2 95.8 97.1
	14, % GIFTED & TALENTED ED.	8 22 11 3	0 4	<u>ေ က ထ</u> ထ	0 0 0 0 0	069 /	7 2 7
	13.% CAREER & TECHNOLOGY ED.	25 36 30 28	16	23 26 19	13 0 0 0 0 15	18 20 49	23 35 32 32
	12.% BILINGUAL/ESL EDUCATION	- 0 - 0	– ო	0 0 0 0	80404-	- 8 2 0	4 6 9
	11.% SPECIAL EDUCATION	13 20 18 21	16	15 17 17	10 11 2 2 2	2 4 2 2	15 13 20 17
STUDENTS	10.% ECONOMICALLY DISADVANTAGED	51.1 65.7 58.2 52.7	33.9	21.5 27.8 32.9 31.9	22.3 22.3 28.8 21.4 9.0	20.3 20.3 15.4 36.3	58.6 36.2 57.3 40.8
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ST	8. % WHITE	73 92 90 70	88	94 80 90 78	74 97 69 92 79	90 82 90 74	55 68 58 58
	JINA92IH % T	21 8 10 22	ر تا ت	5 7 7	22 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	17 7 7 23	35 39 18
	6. % AFRICAN AMERICAN	8 0 0 2	4 0	<b>-</b> თ ო თ	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	v 0 ← 4	9 16 26 24
	6. 6 YR % CHANGE IN TOTAL STUDENTS	17.9 3.1 -2.9 2.5	42.9	-0.5 23.6 11.2 12.8	89.7 16.0 40.3 15.4 26.1	24.9 2.7	5.0 8.8 -5.7 11.3
	8- TOTAL STUDENTS	1,201 99 237 332	7,452	432 863 921 1,105	2,692 551 7,086 308 38,429	3,407	711 1,693 1,427 600
ЯА	HIGH SCHOOFS 3 NOWBEB OF REGUL	1 0 1			-0-09-	0	
	2. TOTAL NUMBER OF SCHOOLS	4 + 6 5 5	<b>6</b> 6 6	ოოოო	2 - 12 - 4 46 - 46	- 20 t	ო 4 ი ო
SUTA	1. ACCREDITATION ST.	AA RE AA	RE AA	<b>\$</b>	4 <del>X</del> 4 4 4 4	{	AA AA AA AA AA
	Region, tatus	Region 15 M M M	Region 10	ΣΣΣΣ		<del></del>	Region 3 K
	DETAIL  County Number, Name, Region, District Name, Co-op Status		ğ.				<u> </u>
DISTRICT	DETAIL County Numbe	042 COLEMAN Coleman Novice Panther Creek Cons Santa Anna	OLLIN na sr	Blue Ridge Celina Community Farmersville	Frisco Lovejoy McKinney Melissa Plano	Prosper Wylie 044 COLLINGSWORTH Samnorwood	Wellington 045 COLORADO Columbus Rice Cons Weimar
SIQ	DE Coun	042 C Col Nov Par San	043 COLLIN Allen Anna	Blu Cel Cor Farr	Frisco Lovejov McKinr Melisse Plano	Prospe Wylie 044 COL	We Wei



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Page 2 of 6	County Number, Name, District Name	042 COLEMAN Coleman Novice	Panther Creek Cons Santa Anna	043 COLLIN Allen Anna	Blue Ridge Celina	Community Farmersville	Frisco Lovejoy McKinnev	Melissa Plano	Princeton Prosper Wylie	044 COLLINGSWORTH Samnorwood Wellington	045 COLORADO Columbus Rice Cons Weimar	
TESTS	30.ACT: MEAN COMPOSITE SCORE	20.1 LT5	19.8 - 8.8	21.2	LT5 19.4	20.3	19.9 n/a 20.6	n/a 22.9	17.8 21.6 22.2	19.6 19.8	21.5	
SSIONS 7F 1995)	29.SAT: MEAN TOTAL SCORE	936 n/a	824 LT5	943 LT5	886 979	804	910 n/a 1,039	n/a 1,025	830 890 936	LT5 970	842 790 840	
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	23.2 0.0	9.7	26.1	13.0 31.4	13.0	17.8 n/a 20.4	n/a 48.2	7.8 27.6 16.8	11.1	20.6 10.5 21.6	
COLLEC	27.PERCENT TESTED	98.2 28.6	66. <i>/</i> 54.5	71.6 39.4	52.2 100.0	77.8 52.6	63.3 n/a 60.4	n/a 85.9	53.3 75.9 52.1	77.8 78.8	75.5 77.2 83.8	٠
196)	26. ECONOMICALLY DISADVANTAGED	58.3 75.0	81.6 65.0	64.9 55.4	52.8 50.0	62.1	80.0 36.5	55.6 58.0	51.5 43.5 60.8	70.6 84.2	51.7 53.3 55.1	
SPRING 18	яэнто. 8 г	LT5 n/a	n/a n/a	86.6 n/a	n/a LT5	n/a n/a	LT5 82.1	n/a 92.5	80.0 LT5 75.0	n/a 57.1	LT5 LT5 n/a	
)MBINED (	24.WHITE	77.1	86.7 75.6	86.0 69.0	71.3 79.3	72.8	92.0 80.8	69.1	68.8 72.3 77.3	80.0 93.3	80.2 82.4 81.9	
RADES CC	23.HISPANIC	55.2 LT5	62.5	74.4	55.6 40.7	44.4 58.5	66.7 LT5 41.2	75.0	45.2 39.0 62.4	50.0 83.1	57.6 55.2 65.4	
TAAS FOR ALL G	22. AFRICAN AMERICAN	46.2 n/a	n/a 44.4	62.8 n/a	LT5 30.0	62.5 37.5	70.0 100.0 27.9	n/a 62.1	33.3 LT5 56.3	n/a 77.3	44.8 43.9 37.9	
PASSING	21. MATHEMATICS	83.2	95.6 82.1	88.4	75.7	78.6	95.5 75.7	77.1	75.4 77.5 82.3	83.7 92.8	80.1 70.5 81.7	·
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	20.WRITING	83.6 93.3	93.0	92.0 85.3	84.8	91.5	92.0 98.6 83.8	84.2 93.1	87.4 78.5 87.2	78.9	84.3 77.2 87.3	
CENT OF S	19.READING	82.0 88.2	82.3	93.0	83.8 86.3	86.1	91.2 95.5 82.1	83.1 94.2	79.9 84.4 87.7	93.9 92.9	81.8 75.8 84.7	
PER	18.ALL TESTS TAKEN	71.3	70.1	84.5 68.0	70.7 71.8	73.2	91.9 69.9	69.5 86.0	67.3 67.7 76.1	74.0 88.1	72.5 62.3 73.4	-

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available." . 9 9 0

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Full Text Provided by ERIC

Page 3 of 6									S	STAFF	[					
County Number, Name, Region, District Name, Co-op Status	, Region, Status	JATOT.18 HAT2 TH	32.TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34. % CAMPUS ADMINISTRATIVE	36.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL	YAAIJINA % .8£ 34AT2	39.AVERAGE CENTRAL ADMINISTRATIVE SALARY	40. AVERAGE CAMPUS ADMINISTRATIVE YAAJAS	41.AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	42. AVERAGE TEACHER YRALAR	YTIRONIM %.E4	44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER TEACHER
042 COLEMAN R Coleman Novice Panther Creek Cons Santa Anna	Region 15 M M M	182 26 43 62	97 14 23 33	2426	<b>ც 4 </b>	5 1 3	53 56 53 54	14 11 0	23 23 23 37	52,450 48,600 54,600 39,200	45,521 35,252 43,000 40,584	32,176 24,304 31,064 26,067	27,953 26,811 28,814 28,161	8 7 0 10	6.6 3.8 5.3	12.4 6.8 10.3 9.9
043 COLLIN RA Allen Anna Blue Ridge	Region 10 M	803 107 65	452 61 41	7 7 7	<b>ω4</b> ω	3 3 7	56 57 63	8 2 6	25 22 27	75,000 40,224 52,000	48,242 25,681 39,000	37,946 30,601 31,216	29,896 27,331 25,448	8 6 7	9.3 6.6	16.5 14.1 10.5
Celina Community Farmersville Frisco	2 2 2 2 i	117 127 130 296	57 72 79 170	8 - 2 - 6	8 8 8 8 8	വവവവ	49 57 61	£ + + &	26 25 19 26:	43,725 57,782 50,985 67,139	42,614 43,783 49,115 48,549	31,967 33,147 28,834 32,516	29,245 26,549 29,780 28,729	6 2 4 2	7.4 7.3 8.5 9.1	15.1 14.0 15.8
Lovejoy McKinney Melissa Plano Princeton Prosper	5 5 5 5 <sup>11</sup>	60 716 47 4,093 217 95 378	34 434 26 2,433 128 56 212	2 - 2 3	2000400	4 0 6 0 0 0 0	57 61 59 59 59	ж e 5 б е к в	25 18 28 19 27 27	47,566 59,585 62,000 73,526 47,982 47,910 59,305	58,151 50,683 44,500 62,284 44,574 46,710 50,038	34,800 35,029 30,921 41,521 34,183 27,943 32,961	32,768 29,047 25,941 35,273 27,491 29,623 28,462	0 4 - 0 2 3 4	9.2 9.8 7.7 0.0	16.1 16.3 15.8 14.7 13.0
044 COLLINGSWORTH R Samnorwood Wellington	Region 16 M	24 113	15 59	4.0	0 %	0 %	63 52	12	21	50,000 48,416	0 40,565	33,253	29,450 27,990	. ထ တ	6.3	7.5
045 COLORADO Columbus Rice Cons Weimar	Region 3 M F	210 221 79	113 112 48		2 ε 4	<b>-</b> 3 2	54 51 60	8 17 13	30 26 21	47,523 57,762 65,673	44,530 41,906 46,202	32,477 33,550 26,525	28,606 27,080 30,402	10 28 7	8.0 6.5 7.6	15.0 12.8 12.6
				ALBERT STATE OF	F COOL VISION TO						A CONTRACTOR OF THE PARTY.		S was a second			

Page 4 of 6	County Number, Name, District Name	042 COLEMAN Coleman Novice Panther Creek Cons Santa Anna	043 COLLIN Allen Anna Blue Ridge Celina Community Farmersville	Frisco Lovejoy McKinney Melissa Plano Princeton Prosper	044 COLLINGSWORTH Samnorwood Wellington 045 COLORADO Columbus	Rice Cons Weimar
	60.% OTHER EDUC.	m 0 0 0	226305	1 - 6 6 6 9 4 6 6	O 0 0	00
	ECHNOLOGY ED. TECHNOLOGY ED.	9 8 15	ო <b>4</b> ო ი ი ი	200000040	11 7	വ വ
	58 % BILINGUAL/ESL EDUCATION	0000	- 2 0	-400000	0 0 -	2 2
	67.% COMPENSATORY	4 / / 8	79787	n w 4 レ @ w @ w 4	2 00	20
	56.% SPECIAL EDUCATION	7 6 6	<u>გ გ ი ი ი ი ი ი ი ი ი ი ი ი ი ი ი ი ი ი</u>	0.000011	r t	01 8
	AAJUBAR EDUCATION	77 81 69 76	81 79 81 82 79	85 73 74 78 78 78	88 71 71	58 74
	84.% ОТНЕR	000%	0 - 0 0 5 5	000-0-000	00 0	00
RS	23°% WHITE	95 100 100 97	96 98 100 98 99	94 100 100 93 98 99	100	92
ACHERS	52.% HISPANIC	m 0 0 0	-00000	-01909090	00 m	90
	51.% AFRICAN MADIRAMA	0 0 0	20020	000000000	00 4	ω ω
	REPCHER REPONBUT BTAR	10.8 0.0 9.3	14.0 12.2 9.1 9.8 15.3	5.8 15.7 15.7 13.8 19.2 27.3 16.6	14.1	15.1
	49.% WITH PDVANCED DEGREES	13.4 6.9 17.2 7.5	29.4 11.4 19.5 21.1 39.5	24.8 38.7 27.0 13.2 50.8 21.1 26.8 31.9	33.3 13.5 18.3	23.1
	48. AVERAGE YEARS OF EXPERIENCE	11.7 9.2 13.6 12.7	10.5 9.1 8.4 11.0 8.7	2.2 1.9 1.0 1.7 1.0 1.0 1.3 1.3 1.3 1.3	13.5	12.2 16.4
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	33.0 41.4 21.8 27.3	37.7 43.1 36.6 38.9 47.1	5.3 42.3 39.7 46.3 30.7 38.2 28.6 43.0	46.7 27.1 27.5	42.5 16.2
	46.% TEACHERS WITH 1 OR MORE PERMITS	8.3 20.7 0.0 0.0	0. 1. 4. 1. 4. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	3.1 1.0 1.0 1.0 3.1 0.0	10.2	0.0



Page 5 of 6			TAXES	S AND REVENUES	NUES				FUND BALANCES	CES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TAX RATE	63. STATE AID PER PUPIL	64. TOTAL REVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	(END OF 94-95)	70. % FUND BALANCE (OF 95-96 BUDGET)	71. TOTAL EXPENDITURES
042 COLEMAN Region 15 Coleman M Novice M Panther Creek Cons M Santa Anna M	65,813 259,329 171,188 102,704	1.306 1.522 1.413 1.411	4,145 5,643 5,210 5,618	6,387,612 954,819 2,217,238 2,267,238	5,319 9,645 9,355 6,829	70 51 64 68	22 45 31 26	0400	688,439 3,510 427,728 29,065	13 0 25	6,427,363 954,819 2,115,245 2,232,885
IN Region dge	141,695 72,002 101,068	1.569 1.355 1.350	2,147 3,257 3,304	39,360,414 4,761,559 2,696,259	5,282 5,511 6,241	39 73 67	60 25 30	2 8 8 9	2,970,724 1,519,586 263,121	9 40	40,772,703 4,291,582 2,750,628
Celina Community M Farmersville M Frisco M Lovejoy McKinney Melissa Plano Princeton M Prosper M	125,570 91,334 97,798 247,438 436,038 220,180 218,452 363,001 70,546 159,290	1.380 1.441 1.495 1.538 1.461 1.523 1.489 1.489 1.470	2,740 3,185 2,704 2,704 1,248 2,360 2,360 1,695	4,833,546 5,394,992 5,951,072 13,718,045 2,513,148 40,237,469 1,870,291 221,588,359 8,882,605 4,044,974	5,601 5,858 5,386 5,096 4,561 5,678 6,072 5,766 5,766 5,549	52 71 27 37 51 51 57	46 27 29 70 93 58 89 89 40	ωωυαο4αα4ωα	1,321,142 2,119,433 1,448,848 1,440,494 647,951 3,439,693 55,978,219 388,391 862,411 921,888	32 49 30 13 11 11 27 27	4,606,283 5,379,802 5,859,440 13,452,337 2,485,286 40,272,091 1,251,624 230,322,000 8,858,978 3,889,912 16,240,009
044 COLLINGSWORTH Region 16 Samnorwood M Wellington M  045 COLORADO Region 3 Columbus M Rice Cons F	244,506 78,736 161,744 188,160 189,666	1.205 1.145 1.313 1.432 1.500	4,565 3,935 2,293 2,815 3,351	884,080 4,028,018 7,269,937 8,546,973 3,887,206	7,824 5,665 4,294 5,989 6,479	60 72 43 42 52	37 18 51 49 44	01 0 4	397,878 1,035,528 1,508,291 3,187,008 1,682,185	46 30 24 45 57	913,485 4,046,246 7,316,829 8,568,583 3,655,259

DETAIL
district
Statistics:
detailed :

				****						<b>-</b>	* - * >:																,	
Page 6 of 6	County Number, Name, District Name	042 COLEMAN Coleman	Novice	Panther Creek Cons Santa Anna	043 COLLIN	Allen	Anna	Blue Ridge	Celina	Community	Farmersville	Frisco	Lovejoy	McKinney	Mefissa	Plano	Princeton	Prosper	Wylie	044 COLLINGSWORTH	Samnorwood	Wellington	045 COLORADO	Columbus	Rice Cons	Weimar .		
	8 7.% GIFTED & TALENTED ED.	2	-	- 0		-	_	7	7	_	-	7	က	ო	7	_	_	-	-		7	-		-	0	-		
ES	86.% CAREER & TECHNOLOGY ED.	5	7	0 /		က	2	9	2	2	2	ო	0	4	0	က	4	-	7		13	4		2	2	11		
EXPENDITURES	85.% BILINGUAL/ESL EDUCATION	0	0	- 0		0	0	0	-	7	0	വ	0	0	0	က	-	က	0		0	0		0	_	0		
	84.% COMPENSATORY	. 13	12	= ∞		က	13	∞	∞	9	=======================================	9	4	10	22	4	9	15	2		∞	21		10	15	6		
XPE	83.% SPECIAL EDUCATION	10	13	α <u>0</u>		=	ဝ	12	9	∞	10	Ξ	9	Ξ	42	7	12	∞	14		12	14		6	10	10		
	82.% REGULAR EDUCATION	69	67	69 76		81	72	72	78	74	73	74	84	70	29	78	73	71	73		65	29		75	70	69		
INSTRUCTIONAL	181.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,591	4,916	3,754		2,495	2,617	3,459	2,616	3,112	2,801	2,417	2,514	3,062	932	3,100	2,467	2,729	2,342		4,344	3,259		2,423	3,142	2,986		
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	3,111,254	486,658	889,719 1,210,578		18,592,530	2,261,381	1,494,424	2,257,905	2,865,721	3,095,461	6,505,758	1,385,043	21,694,848	287,071	119,143,442	4,622,652	1,989,653	7,979,342		490,823	2,316,949		4,102,470	4,483,313	1,791,810		
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	4,703	9,251	6,229		4,214	4,575	5,936	4,650	5,237	4,605	4,089	4,018	4,791	3,066	5,155	4,121	4,462	4,042		7,279	5,399		4,023	5,423	5,004		
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	5,647,779	915,811	2,067,927		31,400,314	3,952,821	2,564,278	4,013,095	4,823,052	5,088,524	11,008,749	2,213,916	33,947,959	944,306	198,084,788	7,722,550	3,252,659	13,772,161		822,485	3,838,930		6,811,094	7,738,367	3,002,324		
JDIT	DNITARAGO-NON %. 77	12	4 6	7		23	œ	7	13	0	13	18	7	16	25	14	13	16	15		9	വ		7	10	18		
(PEN	A34.% OTHER OPERATING	8	19	9 9		1	17	15	14	15	16	12	12	တ	20	12	17	13	13	,	16	16		18	17	13		
Ê	75.% PLANT SERVICES	6	ω (	9 ~		10	တ	9	= :	10	∞	10	တ	10	4	10	7	တ	=		∞	10		œ	10	တ		
	74.% CAMPUS ADMINISTRATIVE	Ŋ	4 r	၀ ၀		4	9	വ	വ	വ	വ	2	က	4	7	4	9	က	വ		0	വ		വ	4	വ		
	73.% CENTRAL ADMINISTRATIVE	∞	5.0	° 0		7	7	တ	∞ ·	ဖ	വ	7	တ	7	7	∞	4	7	7	,	12	7		9	9	9		
	JANOITOURTSNI %.ST	48	51	54		46	23	24	49	23	23	48	20	24	23	52	25	21	49	,	24	22		26	52	49		

DETAIL   DETAIL   DETAIL   DETAIL   DETAIL   DETAIL   DETAIL   DETAIL   DESTRICT   DESTRUCT   DES		STUDENTS	INTS		-	-			
AA AA AA AA AA AAA AAAAAAAAAAAAAAAAAAA	NAJII JINA9	HER	ONOMICALLY GEDATNAVC	NOITA	INGUAL/ESL ATION BEER &	MLED ED. NOLOGY ED.		<b>TAR TUO</b>	9ER OF S3TAU (3661 995)
AA 13 3 8,586 45.9  AA 13 3 8,586 45.9  AA 4 1 1,280 13.1  M AA 1 0 206 5.1  M AA 7 4 2006 5.1  M AA 7 4 395 -3.9  M RE 2 0 176 19.7  M EX 2 0 77 40.0  M EX 1 0 602 9.3  M AA 11 1 7,586 29.6 2  M AA 11 0 223 -5.1  M AA 11 0 223 -5.1  M AA 11 0 2.23 -5.1  M AA 11 0 2.23 -5.1  M AA 1 0 2.23 -5.1	A3MA	HTO %				14. % GIF	15.ATTE	16.4NNA 90AQ 90-49)	
AA 13 3 8,586 45.9  AA 9 1 1,280 13.1  F RE 4 2 757 2.7  M AA 1 0 206 5.1  M AA 7 4 10 160 8.8  M RE 2 0 176 19.7  M RE 2 1 518 12.4  M EX 1 0 602 9.3  M AA 11 1 7,586 29.6 2  M AA 11 0 602 9.3  M AA 11 0 2,423 13.4  M AA 1 0 143 -13.3				ļ		,		(	
14       AA       4       1       1,280       13.1         F       RE       4       2       757       2.7         M       AA       1       0       206       5.1         M       AA       1       0       206       5.1         M       AA       7       4       395       -3.9         M       AA       3       1       973       21.9         M       BE       2       0       424       14.0         M       EX       1       0       424       14.0         M       EX       1       0       602       9.3         M       AA       1       0       602       9.3	1 19 80 1 44 54		39.2	12	2 22 6 11	5 - 5	95.6	0.3	441 284
M AA 4 1 1,280 13.1  F RE 4 2 757 2.7  M AA 1 0 206 5.1  M AA 7 4 395 -3.9  M RE 2 0 176 19.7  M RE 2 1 2,724 1.5 1  M AA 11 0 602 9.3  M AA 11 1 7,586 29.6 2  M AA 11 0 2,23 13.4  M AA 1 0 223 13.4  M AA 1 0 223 -5.1  M AA 1 0 223 -5.1									<u> </u>
F RE 4 2 757 2.7  M AA 1 0 206 5.1  M AA 7 4 395 -3.9  M RE 2 0 176 19.7  F AU 9 1 2.724 1.5 1  M EX 2 0 424 14.0  M EX 1 0 602 9.3  M AA 11 1 7.586 29.6 2  M AA 11 0 50 6.4  M AA 11 0 2.423 13.4  M AA 1 0 223 -5.1  M AA 1 0 13.3	34		48.5	12		_	96.8	1.2	54
M AA 1 0 206 5.1 M RE 1 0 160 8.8 M RE 2 0 176 19.7 M RE 2 1 2724 1.5 1 M AA 3 1 2.724 1.5 1 M EX 2 0 424 14.0 M EX 1 0 602 9.3 M AA 11 1 7,586 29.6 2 M AA 11 0 223 13.4 M AA 1 0 223 -5.1 M AA 1 0 223 -5.1	31	0	52.8	16	2 23	6	97.1	2.2	46
M RE 1 0 160 8.8  M AA 7 4 395 -3.9  M RE 2 0 176 19.7  M AA 3 1 973 21.9  M RE 1 0 406 16.3  M EX 2 0 424 14.0  M EX 1 0 602 9.3  M AA 11 1 7,586 29.6 2  M AA 11 0 2,423 13.4  M AA 1 0 223 -5.1  M AA 1 0 223 -5.1	29		9.49	17 1			96.9	0.9	16
M AA 7 4 395 -3.9 M RE 2 0 176 19.7 M AA 3 1 973 21.9 M RE 2 1 2.724 1.5 M EX 2 0 424 14.0 M EX 1 0 602 9.3 M AA 11 1 7.586 29.6 M AA 11 0 602 19.2 M AA 11 0 603 13.4 M AA 11 0 603 13.4	16		48.8	24			98.1	0.0	10
M AA 7 4 395 -3.9 M RE 2 0 176 19.7 M AA 3 1 973 21.9 M RE 1 0 406 16.3 M EX 2 0 424 14.0 M EX 1 0 602 9.3 M AA 11 1 7,586 29.6 M AA 11 0 2,423 13.4 M AA 1 0 223 -5.1 M AA 1 0 223 -5.1 M AA 1 0 14.3 -13.3			,				٠		a 4. ***
M RE 2 0 176 19.7  M AA 3 1 973 21.9  M RE 1 0 406 16.3  F AU 9 1 2.724 1.5  M EX 2 0 424 14.0  M EX 1 0 602 9.3  M AA 11 0 602 9.3  M AA 11 1 7,586 29.6  M AA 11 0 2423 13.4  M AA 1 0 223 -5.1  M AA 1 0 13.3	0 49 51	0	48.6	17	4 29	8	96.8	1.0	18
M AA 3 1 973 21.9 M RE 1 0 406 16.3 F AU 9 1 2,724 1.5 M EX 2 0 424 14.0 M EX 1 0 602 9.3 M AA 11 0 602 9.3 M AA 11 1 7,586 29.6 M AA 1 0 604 19.2 M AA 1 0 50 6.4 M AA 1 0 50 6.4 M AA 1 1 1 7,586 29.6 M AA 1 1 0 292 19.2 M AA 1 0 223 -5.1 M AA 1 0 143 -13.3	39		55.1	13	0 46		96.9	0.0	14
M RE 1 973 21.9  M RE 1 0 406 16.3  F AU 9 1 2.724 1.5  M EX 2 0 424 14.0  M EX 1 0 77 40.0  M AA 11 0 602 9.3  M AA 11 1 7,586 29.6  M AA 11 0 2423 13.4  M AA 1 0 223 -5.1  M AA 1 0 14.3 -13.3						•			
M         RE         1         0         406         16.3           F         AU         9         1         2,724         1.5           M         EX         2         1         518         12.4           M         EX         1         0         424         14.0           M         EX         1         0         602         9.3           M         AA         1         0         602         9.3           M         AA         1         0         602         9.3           M         AA         11         1         7.586         29.6           M         AA         1         1         7.586         29.6           M         AA         1         1         2.423         13.4           M         AA         1         0         2.233         -5.1           M         AA         1         0         14.3         -13.3		_	28.4	19			96.0	1.7	64
F AU 9 1 2,724 1.5  M EX 2 0 424 14.0  M EX 1 0 602 9.3  M AA 1 0 602 9.3  M AA 11 1 7,586 29.6  M AA 1 0 223 -5.1  M AA 1 0 223 -5.1  M AA 1 0 223 -5.1	0 4 96		29.6	10	0 32	1	97.4	1.0	21
M EX 2 1 518 12.4 M EX 2 0 424 14.0 M AA 1 0 602 9.3 M AA 11 0 602 9.3 M AA 11 1 7,586 29.6 M AA 1 0 223 19.2 M AA 1 0 223 -5.1 M AA 1 0 143 -13.3	17	-	46.7	12			95.0	4.6	107
M EX 2 0 424 14.0 M AA 1 0 602 9.3 M AA 11 0 602 9.3 M AA 11 1 7,586 29.6 M AA 1 0 223 13.4 M AA 1 0 223 -5.1 M AA 1 0 143 -13.3	-		7.9	6			98.3	0.0	19
M EX 1 0 77 40.0 M AA 1 0 602 9.3 M AA 11 0 602 9.3 M BE 2 1 292 19.2 M AA 1 0 223 -5.1 M AA 1 0 223 -5.1 M AA 1 0 143 -13.3	-		26.7	12			98.0	0.0	23
M AA 1 0 602 9.3 M AA 1 1 0 604 12 AA 11 1 7,586 29.6 M AA 4 1 2,423 13.4 M AA 1 0 223 -5.1 M AA 1 0 223 -5.1 M AA 1 0 143 -13.3	വ		57.1	26			97.2	0.0	n/a
M AA 11 0 50 6.4  M RE 2 1 292 19.2  M AA 11 0 2423 13.4  M AA 1 0 223 -5.1  M AA 1 0 143 -13.3	7		27.6	Ξ	1 23		96.5	0.4	23
M RE 2 1 292 19.2 M AA 4 1 2,423 13.4 M AA 1 0 223 -5.1 M AA 1 0 143 -13.3	2		70.0	20			96.3	0.0	n/a
M RE 2 1 292 19.2 M AA 4 1 2,423 13.4 M AA 1 0 223 -5.1 M AA 1 0 143 -13.3			•						## ### T
AA 4 1 2,423 13.4 AA 1 0 223 -5.1 AA 1 0 143 -13.3	10		35.4	11			95.8	1.1	401
AA 4 1 2,423 13.4 AA 1 0 223 -5.1 AA 1 0 143 -13.3	17		53.4	ဝ		_	97.3	0.0	15
AA 1 0 223 -5.1 AA 1 0 143 -13.3	10		29.6	12			95.8	2.0	121
AA 1 0 143 -13.3	0 3 97	0	32.3	18	1 40	. 5	96.7	0.0	19
Begion 17	21		43.4	12			95.8	0.0	7
M AA 2 1 401 -7.4 15	15 26 59	0	61.6	10	2 33	7	96.0	0.5	29

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.
"P" indicates that data for this item fall outside a reasonable range.

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Page 2 of 6	County Number, Name, District Name	046 COMAL Comal New Braunfels	047 COMANCHE Comanche	De Leon Guetine	Sidney	048 CONCHO	Eden Cons	Paint Rock	049 COOKE	Callisburg	Era	Gainesville	Musseter	Sivells Bend	Valley View	Walnut Bend	050 CORYELL	Copperas cove	Evant	Gatesville	Odlesby		051 COTTLE Paducah
TESTS	30.ACT: MEAN COMPOSITE SCORE	20.9	20.5	18.0 TF	LT5	-	19.8	) 2 2 2 3 3	-	19.4	n/a	19.5	n/a 10 2	1,0.1 1/a	n/a	n/a	, I	7.1.7	20.6	21.0	- L	) j	19.3
SSIONS IF 1995)	S9. SAT: MEAN TATOT	968 896	835	750	LT5		LT5	<u>- 1</u> 2		926	608	883	9/6	n/a	1,025	n/a	9	88 - 4 - 4 -	LI5	942	//o	3	n/a
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28.PERCENT AT OR ABOVE CRITERION	19.9	16.0	2.9	40.0		6.3	/		11.1	5.6	9	55.3 26.1	- 20: - 1/a	30.0	n/a	(	9.0	9.7	7 2 6	20.0	) } !	7.1
COLLEC	27. PERCENT TESTED	69.3 68.3	76.0	74.3	40.0		68.8	64.3		48.1	50.0	56.4	2.27	),a	50.0	n/a	Ĺ	0 0 0 0	53.3	0.84	20.00 00.00	<b>}</b>	71.4
(96)	S6. ECONOMICALLY	55.9 53.2	62.9	69.2	89.3	٠	54.7	73.8 8		68.1	83.6	67.9	7.07	6.88	67.2	40.0	L 1	5/.5 L	70.5	53.1	5.00	2	48.8
SPRING 19	25.OTHER	76.9 46.2	LT5	LT5	LT5		n/a	n/a		LT5	LT5	75.0	90.9	s /c	LT5	n/a	,	- 00	n/a	L.I.5	n/a n/a	5	n/a
MBINED (	24.WHITE	77.4 85.4	80.9	81.4	82.8		88.4	67.5		75.1	88.3	e.//	95.U	96.4	79.3	46.2	Ç	70.4	76.4	χ. <del>1</del> .α	05.9 72.5	i	75.0
RADES CC	23.HISPANIC	53.7 53.9	. 60.1	66.3	83.3		45.9	7.7/		. 66.7	80.0	61./	5 E	n/a	59.1	n/a		04.0	83.3	65.4 TE	40.0	) }	38.8
TAAS FOR ALL G	22. AFRICAN AMERICAN	57.1 51.9	LT5	n/a n/a	n/a		n/a	n/a		n/a	n/a	45.9	. T		n/a	n/a	G C	20.7	n/a	50.9	n/a 2/a		40.6
PASSING	21.MATHEMATICS	79.7	79.2	82.4	88.9		77.4	90.7	1	79.9	93.0	9.6	92.4	1000	84.8	46.2	Ç	0.0	81.2	80.7	73.4	· •	67.4
TUDENTS	20.WRITING	81.8 85.8	91.7	94.4	80.8		86.4	92.1		88.1	94.4	8.48	υ 9.4.α Ο α	100.0	97.9	n/a	L 0	83.5 60.5	89.1	υ 	95.5 85.7		84.8
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	9NIDA38.61	88.3 85.1	988	85.3	89.2		80.5	88.0		88.7	93.1	85.3	υ 4 α α	96.4	87.5	58.3	c c	82.8	93.1	83.2	90.9 75.8	!	74.9
PER	18. ALL TESTS TAKEN	73.2	74.6	77.1	83.1		68.8	80.3		75.1	88.2	72.6	- 9 9 9 9	96.4	7.77	46.2	L	0.4.0	- ' / '	6.27	65.2	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	60.1

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

DETAILED STATISTICS: DISTRICT DETAIL



"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

"?" indicates that data for this item fall outside a reasonable range 20243



Page 4 of 6	County Number, Namé, District Name	046 COMAL Comal New Braunfels	047 COMANCHE Comanche De Leon Gustine Sidney	048 CONCHO Eden Cons Paint Rock	O49 COOKE Callisburg Era Gainesville Lindsay Muenster Sivells Bend	Valley View Walnut Bend 050 CORYELL Conners Cove	Evant Gatesville Jonesboro Oglesby	051 COTTLE Paducah
	60.% OTHER EDUC. (INCLUDES G&T)	5	4000	<b>&amp;</b> O	4 7 - 2 0	0,- 4	r o m o o	0
	29.% CAREER & TECHNOLOGY ED.	5 4	9 7 2 8	5		4.0 %	6 4 6 6 4 6 9 6 9 6 9 6 9 9 9 9 9 9 9 9	6
	EDUCATION 58.% BILINGUAL/ESL	2 7	1 2 2 2	0 0	00-00-	0 0 -	0.0 0	0
	EDUCATION  EDUCATION	6	5 25 0	. 94	<b>εο</b> ο ε ε − 4 − 4 − 4 − 4 − 4 − 4 − 4 − 4 − 4	00 10	3073	2
	56.% SPECIAL EDUCATION	01	711	24	882494	4 4 6	മവയവു	11
	ABGULAR EDUCATION	72 69	76 75 59 79	55	83 71 83 83	91 85 78	86 76 83 83	75
	. 54.% ОТНЕВ	- 0	0000	00	00000	0 0 0	- 0 - 0 0	0
RS	23.% WHITE	95 89	99 100 95	92	99 100 100 100 100	100	98 98 94	94
ACHERS	62.% HISPANIC	4 0	0 0	0 22	-0-000	00 6	0000	ပ
빝	P1.% AFRICAN	0 -	0000	. e o	00 00 00	00 6		0
	50.TEACHER TURNOVER TAAR	10.9	5.9 5.4 30.0 4.1	18.8 11.3	9.8 4.1 4.8 9.2 0.0	13.4 40.0	0.0 0.0 39.0	11.6
	49.% WITH ADVANCED DEGREES	25.8 25.5	16.7 21.1 10.0 21.6	6.8	23.9 27.5 28.3 22.2 17.6	15.0	23.1 22.0 20.0 20.9	20.5
	48. AVERAGE YEARS OF EXPERIENCE	11.8	11.3 13.6 8.7 16.1	11.5	12.6 10.4 13.1 12.7 11.1	9.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	14.6 13.8 14.2 8.8	12.3
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	31.9	29.9 25.8 49.9 21.6	26.6 49.7	26.9 32.7 25.1 22.2 34.6 28.6		27.2 25.9 10.0 52.7	23.3
	46.% TEACHERS WITH 1 OR MORE PERMITS	2.1	0.0 0.0 4.8 7.2	2.8	6.0 2.7 2.1 0.0 0.0	0.0	0.0	2.9



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Page 5 of 6				TAXES	S AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	Region, Status	61. TAXABLE VALUE JIRUR RBP	G2. EQUALIZED TOTAL STAR XAT	63. STATE AID PER PUPIL	DATOT. BEVENUE	JATOT 39 REVENUE PER PUPIL	96. % STATE	Б7. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE	JATOT .1 T SƏRUTIQNƏYXƏ
046 COMAL Comal New Braunfels	Region 13	238,489 161,909	1.405 1.356	1,456	44,033,746 28,324,251	5,129 4,971	23 46	72 47	8	9,587,653	27 19	44,914,815 28,324,772
NCHE ne	Region 14	110,253	1.050	519	5,668,596	4,429	62	29	<b>ω</b>	2,438,874	54	5,548,261
De Leon Gustine	<b>μ</b> Σ ;	140,350	1.070	3,120	3,663,823	4,840 6,761	: 69 14	36	8 2	754,343 108,054	24	3,643,493
Sidney 048 CONCHO R Eden Cons	M Region 15	77,844	1.423	2,645	927,014	5,794	27	07	7	753,179	31	2,621,757
: بعد ا	Σ	197,068	1.101	3,948	1,127,177	6,404	55	38	ω	374,783	37	1,127,177
049 COOKE R Callisburg Era	Region 11 M M	159,392 77,039	1.449	3,153	5,324,696 2,171,762	5,472 5,349	53	44	5	1,402,618	29	5,299,353
Gainesville Lindsay Muenster	<b>™ ∑</b> ∑	138,295 106,950	1.456	2,689 3,065 2,471	15,237,660 2,243,874 2,074,749	5,594 4,332 4,893	49 67 47	31 31 50	<b>7</b> 2 4	5,621,952 1,020,400 57,726	36	13,758,261 2,988,379 2,054,104
Sivelis Bend Valley View Walnut Bend	ΣΣΣ	333,365 75,397 171,436	1.050 1.300 1.460	2,099 3,991 5,090	408,790 3,100,985 334,755	5,309 5,151 6,695	22 67 53	67 31 43	1 2 4	207,971 703,392 472,503	58 26 101	424,952 3,100,985 493,600
050 CORYELL Copperas Cove	Region 12	74,677	1.186	3,035	33,376,132	4,400	71	23	7	5,663,324	18	37,643,109
Evant Gatesville Jonesboro Oglesby	<b>SSSS</b>	117,419 89,186 101,363 94,139	1.093 1.457 1.283 1.193	3,841 2,867 4,313 4,430	1,461,843 11,286,665 1,351,185 879,497	5,006 4,658 6,059 6,150	64 70 71	30 32 27 23	9 4 4 9	430,651 2,414,268 33,274 230,742	33 3 30	1,432,261 10,960,604 1,363,412 903,497
051 COTTLE R Paducah	Region 17 M	154,990	1.304	4,088	2,781,875	6,937	59	33	ω	702,211	31	2,704,821
			1 - 4			1 1 1					i	



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Page 6 of 6	County Number, Name, District Name	046 COMAL Comal New Braunfels	047 COMANCHE Comanche De Leon Gustine Sidney	048 CONCHO Eden Cons Paint Rock	O49 COOKE Callisburg Era Gainesville Lindsay Muenster Sivells Bend Valley View	O50 CORYELL Copperas Cove Evant Gatesville Jonesboro Oglesby O51 COTTLE
	87.% GIFTED & 78 TALENTED ED.	. 2	1 - 1 0		40-22000	-0
ES	86.% CAREER & TECHNOLOGY ED.	ō 4	7 10 7	9 01	949780	9 7 7 6
EXPENDITURES	85.% BILINGUAL/ESL EDUCATION	ည့္ခ	, 2	0 7	0.0000000	1 0 0 0
.iQN	84.% COMPENSATORY NOITADUG	7	11 16 9	15	0 4 5 8 8 4 5 0	7 18 6 9 12 23
XPE	83.% SPECIAL EDUCATION	14 13	13 9 5	<b>7</b> 9	25 11 13 6 9 0	6 2 2
	82.% REGULAR EDUCATION	72	62 63 69	69	59 79 64 83 76 77 83	75 68 72 75 75
INSTRUCTIONAL	18 TOTAL INSTRUCTIONAL EXPENDITURES JIGUG REG	2,703 2,597	2,506 2,812 3,173 3,590	3,691	2,848 3,341 2,884 2,607 2,762 3,209 2,973 3,824	2,786 2,323 2,343 3,392 3,541 3,704
INSTRU	BO. TOTAL INSTRUCTIONAL EXPENDITURES	23,208,992	3,208,054 2,128,412 653,646 574,351	1,457,985 630,496	2,770,669 1,356,505 7,857,350 1,350,426 1,171,016 247,062 1,789,699 1,789,699	21,133,810 678,199 5,677,178 756,441 506,423
	79. TOTAL OPERATING EXPENDITURES PER PUPIL	4,435	3,840 4,597 6,133 5,420	6,402	4,995 5,253 4,733 3,908 4,313 5,317 4,691 6,895	4,523 4,458 4,006 5,740 5,709
JRES	JATOT.8T OPIERAPING SARUTIGNATXA	38,080,839 24,352,525	4,915,805 3,479,900 1,263,489 867,197	2,528,678	4,859,799 2,132,817 12,893,043 2,024,105 1,828,764 409,432 2,824,000 344,750	34,313,834 1,301,703 9,707,052 1,280,036 816,338
EXPENDITURES	77.% NON-OPERATING	15 14	<u> </u>	4 -	8 11 2 8 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e e t o o s
(PEN	A3HTO %.87 DNITAR390	17	16 17 16	16	16 13 13 13 7	15 17 17 16
Š	75.% PLANT SERVICES	6	8 2 7	. တထ	13 7 2 8 8 8	8 2 8
	74.% CAMPUS ADMINISTRATIVE	4 2	4 5 7 1	ა 4	46025847	44666 6
	73.% CENTRAL ADMINISTRATIVE	രവ	4 9 1 1 0 1	11	7 7 7 7 7 12 12	7 10 6 9 9 8
	JANOITOUATSNI %.ST	52 52	58 58 50 62	56 56	52 57 57 57 58 58 39	56 52 55 56 55

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"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

Page 2 of 6	County Number, Name, District Name	052 CRANE Crane	053 CROCKETT Crockett County Cons CSD	054 CROSBY Crosbyton	Lorenzo	Ralls	055 CULBERSON Culberson County Allamoore	056 DALLAM Dalhart	Texline	057 DALLAS Carrollton Farmers Branch	Cedar Hill	Coppell	Dallas	De Soto	Garland	Grand Prairie	Highland Park	Irving	Lancaster	Mesquite	Richardson	
TESTS	30.ACT: MEAN COMPOSITE SCORE	19.3	19.6	17.9	17.9	16.6	17.0	19.8	20.2	21.0	20.7	21.8	17.8	20.4	20.9	20.0	25.0	20.3	19.1	19.6	22.1	
ISSIONS DF 1995)	29. SAT: MEAN TOTAL SCORE	892	890	LT5	LT5	LT5	743	864	832	974	899	977	768	888	916	932	1,077	916	863	940	978	
COLLEGE ADMISSIONS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	12.5	17.4	12.5	8.7	0.0	2.0	15.7	18.2	29.6	27.1	41.9	4. g	25.2 26.1	21.7	16.2	74.8	22.0	16.6	13.2	40.6	
COLLEC	27. PERCENT TESTED	78.6	67.4	79.2	6.09	46.9	72.0	74.3	54.5	70.3	89.7	83.8	53.4	2.27	63.8	59.6	<b>ر</b> .	61.0	71.7	54.5	88.3	
196)	26. ECONOMICALLY DISADVANTAGED	64.8	0.09	42.6	43.4	60.1	20.0	70.8	52.0	63.8	48.9	74.7	45.7	47.0 ס. ק.	64.0	65.3	n/a	59.6	20.8	58.0	51.6	
COMBINED (SPRING 1996)	яэнто.аг	LT5	LT5	LT5	n/a	n/a	LT5	83.3	n/a	86.3	77.6	89.6	68.8	27.7	81.5	78.6	93.5	78.4	68.4	80.7	84.2	
MBINED (	24. WHITE	78.7	78.8	79.2	78.9	83.2	80.5	83.7	81.8	87.7	79.9	88.7	73.8	82.0	86.4	81.2	94.8	81.9	72.5	73.6	89.2	
GRADES CO	23.HISPANIC	65.4	0.09	44.2	42.2	2/3	50.8	63.3	46.2	62.1	8.99	80.0	53.4	63.9 63.9	65.3	64.3	75.0	59.4	52.9	59.2	53.1	
TAAS FOR ALL G	S2. AFRICAN MADIRAMA	62.5	LT5	12.5	25.0	CI 2	n/a	0.09	n/a	62.2	50.9	62.7	42.5	20.0	60.3	61.5	LT5	56.4	46.8	51.3	20.0	
	21.MATHEMATICS	79.7	78.4	68.1	65.4	c://	67.6	86.5	87.2	85.6	75.5	91.5	59.8	75.7	84.4	78.3	92.6	77.8	63.9	75.9	84.1	
PERCENT OF STUDENTS PASSING	SO.WRITING	83.7	87.5	80.0	77.9	0./8	89.0	89.7	77.1	91.5	88.6	95.5	73.1	6.79 6.79	91.0	89.8	98.1	92.9	76.1	85.7	87.9	
CENT OF S	19.READING	86.9	78.9	71.4	67.3	6.07	67.2	87.8	91.1	90.0	84.3	94.0	66.7	83.5	88.2	86.3	98.5	83.9	76.3	84.5	89.0	
PER	18. ALL TESTS TAKEN	72.4	68.5	58.1	54.1	0.00	58.1	79.4	75.9	81.1	70.0	87.7	50.8 66 F	70.1	79.2	73.0	94.5	72.3	57.0	8.69	79.2	

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Detailed Statistics: District Detail

Page 3 of 6					-			S	STAFF						
County Number, Name, Region, District Name, Co-op Status	31.TOTAL STATS FTE	32.TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	38 % AUXILIARY STAFF	39. AVERAGE CENTRAL ADMINISTRATIVE YAAJAS	SU9MAD BGE CAMPUS ADMINISTRATIVE YAAJAS	41. AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	42. AVERAGE TEACHER SALARY	YTIAONIM %.E4	44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER TEACHER
052 CRANE Region 18 Crane	168	92	-		. 9	55	<b>फ</b> .	32	~	<i>د</i> .	~	~	16	7.1	13.0
053 CROCKETT Region 15 Crockett County Cons CSD M	149	62	2	ო	4	53	4	24	52,984	42,615	33,188	32,288	30	6.5	12.2
054 CROSBY Region 17 Crosbyton M Lorenzo F Ralls M	112 107 108	51 47 55	0.00	ω α 4	4 7 4	46 44 51	16 22 18	29 23 21	50,750 49,130 44,559	44,378 43,640 40,431	33,125 33,801 30,548	27,501 27,841 26,010	21 28 21	5.2 4.1 7.0	9.4
055 CULBERSON Region 18 Culberson County Allamoore M	123	69	2	, 2	9	26	14	20	43,582	43,991	26,989	28,263	4	6.5	11.5
056 DALLAM Region 16 Dalhart F Texline M	211	109	— m	8 8	4 0	52 58	17 0	24	50,540 48,000	41,623	28,730 33,581	27,339 28,932	1 9	7.4	14.4
057 DALLAS Region 10 Carrollton Farmers Branch Cedar Hill	2,175 592 699	1,282 335 410		ოოო	8 7 9	59 57 59	4 % 0	26 24 25	72,600 63,511 62,795	58,291 47,199 49,513	42,149 38,110 35,644	33,712 30,624 30,937	8 C e	9.4 9.5 1.0	15.9 16.8 15.5
Dallas De Soto	16,612 706 1.191	8,922 419 629	0	. w 0 w	: 6 6	54 59 53	0 2 2	30 26 36	73,271 59,605 68,227	53,134 48,423 51,704	42,126 40,213 40,397	34,147 31,805 31,982	59 16 17	9.0 9.3 8.5	16.7 15.6 16.1
Garland Grand Prairie Highland Park	4,527 1,798 475	2,465 1,033 355		m m M	9 2	54 57 75	0 22	29 28 15	73,913 68,717 89,382	53,473 48,732 69,032	39,471 38,669 42,795	30,082 32,687 34,665	16 28 1	9.6 10.0	17.7
Irving Lancaster	2,825	1,575 263 1,628	c	ოოო	7 2 7	55 55	თ დ r	24 28 35	65,500 60,541 72,613	51,128 44,518 50.169	39,417 33,320 39,727	31,829 29,166 32,187	18 20 9	0 8 0 4 4 6	16.8 15.4 0.80
Richardson	3,708	2,100	o <del>-</del> −	. m	, 9	57	4	29	64,418	58,057	39,561	34,141	16	9.5	16.2

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SNAPSHOT '96: 1995-96

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DETAILED STATISTICS: DISTRICT DETAIL

Page 4 of 6	County Number, Name, District Name	052 CRANE Crane	053 CROCKETT Crockett County Cons CSD	054 CROSBY Crosbyton	Lorenzo	Ralls	055 CULBERSON Culberson County Allamoore	056 DALLAM	Dalhart	Texline	057 DALLAS	Carrollton Farmers Branch	Cedar Hill	Coppell	Dallas	De Soto	Duncanville	Garland	Grand Prairie	Highland Park	1 trying	Lancaster	Mesquite	Richardson
	60.% OTHER EDUC. (INCLUDES G&T)	5	,	· <del>-</del>	0	0	-		2	0		_	6	9	က	വ	7	14	4	9	4	4	က	ဖ
	69.% САВЕЕВ <del>В</del> ТЕСНИОГОGY ED.	9	7	·	4	7	4	1	က	∞		-	2	-	က	က	9	က	က	0	4	2	4	7
	EDUCATION 58.% BILINGUAL/ESL	. 2	0	0	7	7	4		2	0		7	-	-	10	_	<del>-</del>	9	-	0	တ	<b>-</b>	-	വ
	67.% COMPENSATORY	-	4	. 2	ည	4	2		12	S		2	-	-	-	ပ	0	9	7	0	4	တ	က	ო
	EDUCATION	9	4	7	24	7	7		1	2		7	10	2	7	7	ω .	10	တ	∞	13	တ	∞	<b>=</b> 1
	85.% REGULAR EDUCATION	08	77	83	64	81	82		70	81		82	74	98	74	78	78	62	81	82	99	71	80	74
	. 54. % ОТНЕR	0	0	0	0	2	0		0	0		-	-	0	_	_	0	_	_	0	_	_	-	<del>-</del>
35	23°% WHITE	63	84	100	96	86	74		86	100		06	92	97	52	91	92	68	85	66	92	87	92	94
ACHERS	E2.% HISPANIC	Ð	16	0	4	0	26		2	0		2	2	7	တ -	-	7	വ	6	0	വ	2	2	2
TE,	51.% AFRICAU AMERICAU	1	,0	0	0	0.	0		0	0		က	7	-	38	7	ဖ	വ	7	0	2	10	2	ო
	ABHCHER TEMOVER TAR	7.2	14.0	22.0	27.9	26.4	16.6		24.4	21.3	,	14.6	19.6	13.9	12.3	12.9	15.1	12.7	12.1	14.5	13.2	27.2	12.5	12.3
	49.% WITH PDVANCED DEGREES	18.7	19.0	6.4	28.3	10.9	11.9		22.8	7.8		34.5	23.2	32.8	38.5	30.9	32.1	33.3	25.8	72.2	31.7	27.3	51.2	38. 8. 8.
	48. AVERAGE YEARS OF EXPERIENCE	14.4	12.4	10.6	10.4	7.3	6. 8	:	11.8	13.8		10.6	10.2	9.5	13.6	2.8	12.2	11.0	11.2	12.6	11.2	10.2	10.9	13.3
	47.% WITH 5 OR FEWER YEARS WITH 5 OR	17.6	25.3	44.8	39.6	49.1	47.6		39.1	32.3	•	37.5	38.1	36.5	30.7	31.1	31.3	38.2	36.7	30.4	38.6	42.8	38.8	25.7
	46.% TEACHERS WITH 1 OR MORE PERMITS	0.0	3.8	0.0	6.4	0.0	0.0		12.9				10.2											



EXPENDITURES	JATOT.IT SƏRUTIQNƏYXƏ	8,749,654	6,541,706	4,242,006 2,792,436 4,475,008	4,751,446	7,465,337	121,051,137 26,911,076 35,932,579	747,282,100 31,655,458	52,188,367 215,704,608	84,328,432 29,226,693	143,600,689	148,353,993 189,979,672	
ICES	70. % FUND BALANCE (OF 95-96 BUDGET)	75	37	0 37 35	36	33	23	8 5	10	16	18	13	
FUND BALANCES	69. FUND BALANCE	7,029,570	3,057,893	-188,767 885,041 1,328,737	1,459,038	2,024,109 527,136	27,379,581 232,107 5,655,481	48,074,829 3,834,517	3,169,811	16,608,647 7,956,470	20,261,970 1,733,680	15,182,367 22,906,429	
	68.% FEDERAL	4	7	9 7 1 1		യ ഹ	; , ∞	ထက	က ကြ က	0	ഉ	4 κ	
	67. % LOCAL AND OTHER	94	86	21 26 20	57	43	88 54 94	73	68 51	41 96	72 59	43 88	
	31AT2 % .88	က	7	73 61 69	33	49	8 4 4	19 37	29 44	52	22 36	23 9	'
NUES	JATOT. 88 BUNEVER JIRUR RER	9,054	6,672	8,035 6,730 6,349	5,742	4,995	5,649 4,768 5,406	4,643	5,088	4,707 5,723	5,049 5,117	4,921 5,801	
TAXES AND REVENUES	LATOT ,48	10,782,859	6,438,364	4,668,300 2,941,129 4,812,705	4,558,820	7,807,096	114,915,759 26,771,184 34,368,753	691,096,806 31,577,368	51,518,885 208,170,106	84,422,193 29,883,342	133,584,368 20,683,477	143,887,889	
TAXES	63. STATE AID JIPUP REP	283	294	4,953 4,188 988	2,387	2,853 2,966	280 2,082	924	1,486	2,754 273	1,151	2,476	
	62. EQUALIZED TOTAL STAR XAT	1.515	1.221	1.464 1.383 1.392	1.485	1.179	1.431	1.338	1.600	1.454 1.298	1.540	1.498	
	61. TAXABLE VALUE PER PUPIL	630,113	655,375	108,068 119,407 87,063	231,438	169,247 324,842	397,779 145,670 388,401	256,191 161,282	198,779 153,077	117,062 796,541	226,018 169,376	122,367 328,531	
Page 5 of 6	County Number, Name, Region, District Name, Co-op Status	052 CRANE Region 18 Crane	053 CROCKETT Region 15 Crockett County Cons CSD M	054 CROSBY Region 17 Crosbyton M Lorenzo F Ralls M	O55 CULBERSON Region 18 Culberson County Allamoore M	056 DALLAM Region 16 Dalhart F Texline M	057 DALLAS Region 10 Carrollton Farmers Branch Cedar Hill	Dallas De Soto	Duncanville Garland	Grand Prairie Highland Park	Irving Lancaster	Mesquite Richardson	





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Page 6 of 6	County Number, Name, District Name	052 CRANE Crane	053 CROCKETT Crockett County Cons CSD	054 CROSBY Crosbyton Lorenzo Ralls	055 CULBERSON Culberson County Allamoore	056 DALLAM Dalhart Texline	057 DALLAS Carrollton Farmers Branch Cedar Hill	Coppering Dallas De Soto	Duncanville Garland	Grand Prairie Highland Park	Irving Lancaster	Mesquite Richardson	
	87.% GIFTED & TALENTED ED.	0	2	n - 0	0	- 4	ω <b>-</b> c	1 m N	04.	- ,- ,		7	;
ES	86.% CAREER & TECHNOLOGY ED.	2	2	004	2	6 7	4.4 -	- 6 4	ت 4 ر	n 0 (	വന	4 2	
EXPENDITURES	85.% BILINGUAL/ESL	2	4	<del></del>	2	7 7	90 -	- m ←	— დ: เ	0 0	၈ ဝ	- 9	
N N	84.% COMPENSATORY EDUCATION	4	18	24 31 29	22	13	9 7 7	20 4	26	<b>~</b> 0 1	۲ ک	o 4	
XPE	83.% SPECIAL EDUCATION	9	တ	01 0	6	14	11	၈ ထ တ	ο <u>ε</u> έ	2 = 3	13 6	13	
	82.% REGULAR NOITADUDE	98	62	56 57 56	65	69 69	70	6.08	80	88	66 74	70	
NSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	3,863	3,733	3,680 3,404 3,213	3,057	2,675	2,760	2,756	2,567	3,137	2,831	2,353	
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	4,600,479	3,602,562	2,138,234 1,487,364 2,435,268	2,427,025	4,181,090 638,970	56,148,898	410,220,943 16,222,769	25,989,734 107,967,381	16,382,957	/4,909,594 10,339,236	68,801,194 98,001,819	
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	6,803	6,510	6,971 6,130 5,567	5,399	4,446	4,783	4,570 4,130	4,590	4,151	4,637	4,211	
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	8,102,029	6,281,675	4,050,367 2,678,984 4,219,408	4,287,149	6,948,555 1,165,746	97,304,388 21,505,136	29,390,307 680,241,938 27,084,829	46,479,014	25,674,564	122,680,410	123,129,480 169,861,923	
TIQ	JN.% NON-OPERATING	7	4	<b>6</b> 4 0	10		20	0 <u>4</u>	= 8 5	7 2 1	15 20	11	
(PEN	76.% OTHER OPERATING	17	13	17 17	17	15	2.2.5	<u> </u>	13	<u>.</u> တ ဇ	2 0	13	; ;
lû	75.% PLANT	14	16	13 10	6	01.8	0 6 5	<u> </u>	5 e	= 6	2 =	11	;
	74.% CAMPUS ADMINISTRATIVE	က <sub>်</sub>	4	വവവ	9	4,	2 4	υ το 4	တ က်	ດ ທຸ່	വവ	5	
	13.% CENTRAL ADMINISTRATIVE	9	<b>. </b>	01 07 7	7	8 2	7 9	ာ ဖ ဖ	യ ഹ	ဝထင်	വ	9 9	
	JANOITOURTSNI %.ST	53	55	50 53 54	51.	56 51	46	55 51	20 20	56	52 49	46 52	



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	17. NUMBER OF GRADUATES (CLASS OF 1995)	n/a 186	i	13	. 1		2.10 n/a	;	26	;	42	555	202	1,224	18.0	26	26	75	F
	1AUNUA. 81 ETAR TUOQORQ (36-49)	0.0	0.0	0.0	0.0		3.2 n/a	, , ,	4.	0.0	0.0	1.4 7.	0.9	1.0	)  -  -	2.3	6.0	1.0	
	15. ATTENDANCE RATE (94-95)	97.0 92.9	95.9	96.2	96.9		95.0	96	95.4	96.8	95.9	94.7	96.0	95.9	95.3	95.2	96.3	95.8	!
	14. % GIFTED & TALENTED ED.	4.21	ى	0 9	9		ດຸຕ	σ	2	17	၈	11	- 00	7	ກ <u>ເ</u>	2 6	တ	9	
	13.% CAREER & TECHNOLOGY ED.	0 26	30	61 61	25		0		18	7	19	21	17	13	9 0	24	12	20	F.
	12.% BILINGUAL/ESL	- 0	; 5	7 10	7	ţ	2,2		0	. 2	-	ဖ္ပ	1 —	2	- 0	ı c	7	-!	:
	11.% SPECIAL EDUCATION	10	21	14	12		7 6	4	24	14	16	<u>က</u> ် ရ	15	13	7 7	. 4	14	15	š
STUDENTS	10.% ECONOMICALLY DISADVANTAGED	6.5 64.3	46.5	27.9	52.5	0	56.4	Ľ	57.4	14.4	23.5	31.2	16.7	6.6	38.1 24.5	29.4	19.2	24.5	i
UDE	9. % OTHER		. 0	0 0	0		0		- <sup>[</sup> က	-	-	α c	0 0	က	0 0	ı —	-	-	:
ST	8. % WHITE	95	52	74	22	: - c	20	, g	62	95	94	72	68	83	91	84	93	91	1
	7. % HISPANIC	4 15	; 48	26	43	, ,	30		1 4	, m	л·	<u>1</u>	ပ ဖ	ω	22 7	- თ	9	9	
	6. % AFRICAN AMERICAN	0 78	0	ာဝ	0	; (	N 0	5	3. 1		:0	12	- 2	വ	0 -	- ဖ	0	. 2	
	6. 5 YR % CHANGE IN TOTAL STUDENTS	19.5	30.3	1.2	-6.5		19.0	с	-9.0	11.9	9.4	12.6	33.9	36.6	49.4	24.7	37.0	18.8	; }
	4. TOTAL STUDENTS	367	198	2.626 2.626			4,501 94	748	242	255	848	12,035	2,226	28,320	1,265	1,060	489	1,779	4 1 1 1
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	2. TOTAL NUMBER OF SCHOOLS	T 8	0	127	2		n ←	· ·	6	<del>-</del>	2	17	t ro	38	ω <u>C</u>	<u>.</u> ო	. 8	4	
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	Vame, Region, o-op Status	Region 10	Region 17	. ≥ "	Σ	Region 16	Σ .	Region 8	<b>Σ</b> Σ	Region 11	<b>∑</b>		ΣΣ		Σ.	Σ	Σ	1	
DISTRICT	DETAIL  County Number, Name, Region, District Name, Co-op Status	057 DALLAS Sunnyvale Wilmer Hutchins	058 DAWSON	Klondike	Sands	059 DEAF SMITH	Hereford Walcott	060 DELTA	Fannindel	061 DENTON Aravle	Aubrey	Denton	Lake Dallas	Lewisville	Little Elm Northwest	Pilot Point	Ponder	Sanger	



Page 2 of 6	County Number, Name, District Name	057 DALLAS Sunnyvale Wilmer Hutchins	058 DAWSON Dawson	Klondike Lamesa	Sands	059 DEAF SMITH Hereford	Walcott	060 DELTA	Cooper Fannindel		061 DENTON Argyle	Aubrey	Denton	Krum	Lake Dallas	Little Elm	Northwest	Pilot Point	Ponder	Sanger	1 · · · · · · · · · · · · · · · · · · ·	
TESTS	30.ACT: MEAN COMPOSITE SCORE	n/a 15.4	LT5	20.7	20.5	19.7	n/a		20.7		n/a	19.5	21.3	21.1	21.2	19.9	19.8	20.7	LT5	18.6		
ISSIONS DF 1995)	29.SAT: MEAN TOTAL SCORE	n/a 634	n/a	LT5 917	n/a	854	n/a		984 LT5	: : : :	n/a	882	096	959	833 956	901	881	833	886	870		
COLLEGE ADMISSIONS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	n/a 0.0	0.0	18.2	25.0	10.7	n/a		17.5		n/a	9.1	29.8	24.2	- c	12.8	19.7	18.8	13.6	14.5		
COLLE	27.PERCENT TESTED	n/a 35.1	16.7	81.8	75.0	67.5	n/a	:	65.0		n/a	54.5	78.2	66.7	00.7	61.7	72.5	77.1	63.6	72.6	i	
196)	26. ECONOMICALLY DISADVANTAGED	40.0	70.0	64.0 45.5	76.9	50.4	81.0	ì	59.0 58.5		78.6	6.69	53.4	64.3	۵/ م ک ہ	59.0	54.9	9.09	29.7	64.0		
COMBINED (SPRING 1996)	яэнто. 25.	LT5 83.3	n/a	n/a n/a	n/a	83.3	n/a	; ;	LT5 LT5	)             :	LT5	LT5	86.1	LT5	84.C		88.6	LT5	LT5	80.0		
MBINED (	24.WHITE	87.9 47.8	90.0	87.7	88.7	79.1	84.4		81.0 68.6		91.1	81.9	79.8	83.6	/8.U 84.1	73.8	72.7	78.2	80.8	75.7	:	
	23.HiSPANIC	85.7 47.4	71.0	80.0 48.5	75.0	52.1	83.3		100.0 LT5	, ;	87.5	0.09	48.0	53.8	00.7 65.7	55.1	45.2	64.0	53.8	69.8		
TAAS FOR ALL GRADES	22. AFRICAN AMERICAN	LT5 51.5	n/a	n/a 38.6	n/a	33.3	n/a		16.7	)	LT5	n/a	45.4	62.5	62.3 62.6	02.3 LT5	LT5	28.6	n/a	22.0		
PASSING	21. MATHEMATICS	89.3 57.2	86.8	90.1 69.5	92.4	0.69	88.6	-	82.5 72.5		95.2	86.9	78.2	87.9	82.U	75.7	77.9	81.8	85.7	81.3		
PERCENT OF STUDENTS	20.WRITING	100.0 62.0	91.7	100.0 78.0	91.7	77.6	100.0		94.0 81.6	)	97.3	95.1	83.2	92.1	92.1	83.5	87.8	88.6	88.6	92.4		
CENT OF S	19.READING	94.7 69.0	89.9	94.1	89.2	73.4	6.06		84.4 75.6		93.6	88.3	84.8	89.1	88.0 91.5	85.0	84.7	85.0	92.9	85.2		
PER	18.ALL TESTS TAKEN	87.1 51.0	83.5	86.1 60.1	84.0	59.3	84.1		75.5 62.5		91.1	81.1	72.5	82.1	21.0	70.0	71.5	75.1	78.3	74.9		

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

DETAILED STATISTICS: DISTRICT DETAIL

'IM" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

?" indicates that data for this item fall outside a reasonable range

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PAGE 124

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Page 4 of 6	County Number, Name, District Name	057 DALLAS Sunnyvale Wilmer Hutchins	058 DAWSON	Klondike	Lamesa Sands	059 DEAF SMITH Hereford Walcott	060 DELTA Cooper Fannindel	061 DENTON Argyle Aubrey Denton	Krum Lake Dallas Lewisville Little Elm Northwest	Pilot Point Ponder Sanger	
	60.% OTHER EDUC. (INCLUDES G&T)	0,-	C	,	7 0	- 0	00	4 - 4	2 8 4 - 7	707	i
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	56.% SPECIAL EDUCATION	2.21			<b>-</b> . Μ	0 1	6 11	6 1 1 5	2 2 2 2 8	4 6 8	
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	54.% ОТНЕR	0	Ċ	000	0	00	00	0	00	-00	
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<u>T</u>	B1.% AFRICAN	0	, с	0 0	- <sub>2</sub> 0	0	0 4	0,0 10	0 - 7 - 0	102	:
	REACHER REACHER BTAR	11.0	С П	11.5	20.7	13.2	11.6	14.4	10.8 17.3 10.0 22.8	19.4 8.1 20.1	
	49.% WITH ADVANCED DEGREES	31.0 19.9	7. C	8.0	7.5	16.8 32.9	33.5 28.6	22.7 15.9 41.9	21.6 24.2 27.6 12.3 19.9	15.6 19.6 12.6	
	48. AVERAGE YEARS OF EXPERIENCE	0.6 9.6	С	14.2	8.0	11.4	12.0	11.0 6.2 11.6	10.1 8.4 7.3 10.0	9.4 5.6 9.5	
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	41.4 44.6	0	16.0	55.0 57.8	39.3 50.4	31.6 46.4	31.6 57.8 28.0	34.7 55.1 38.4 51.9 34.3	39.5 58.9 44.8	
	46.% TEACHERS WITH 1 OR MORE PERMITS	0.0	ć	0.4.0	28.9	2.4	0.0	2.2 8.6 4.0	0.0 2.3 6.1 2.0	1.2 0.0 6.1	,



"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

"?" indicates that data for this item fall outside a reasonable range.

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PAGE 126

**FUND BALANCES** 37 28 47 6 (DF 95-96 BUDGET) 16 54 40 46 27 17 8 22 17 17 56 56 13 16 6 70. % FUND BALANCE 902,280 5,032,839 268,978 1,865,002 5,093,967 2,933,492 69,803 650,947 196,584 867,242 8,802,875 1,181,286 18,139,464 391,104 1,421,533 1,397,896 1,337,064 2,420,911 7,024,777 419,949 383,467 (END OF 94-95) **69. FUND BALANCE** 0 = 4 <del>2 2 5</del> 6 2 68. % FEDERAL 67. % LOCAL AND OTHER 93 88 32 79 30 80 33 32 51 51 68 68 33 33 34 34 83 3 7 55 15 63 50 65 68 64 30 66 66 62 62 31 65 65 **3TATS % .88** 65. TOTAL REVENUE PER PUPIL 5,299 7,670 5,015 5,730 4,891 7,662 4,417 6,840 5,368 5,829 5,917 5,304 5,729 6,621 4,741 4,777 5,342 TAXES AND REVENUES 4,397,955 20,332,283 12,843,873 643,000 1,602,290 4,990,632 7,484,953 2,103,027 1,594,529 1,978,783 1,547,746 19,882,907 3,156,941 64,601,017 5,083,117 10,553,867 35,276,449 22,620,953 6,073,077 2,612,430 8,517,272 BA. TOTAL REVENUE 288 265 285 2,789 2,770 63. STATE AID JIPUP REP 630 4,024 3,782 4,989 948 4,020 1,627 4,117 2,414 1,522 3,299 1,596 3,412 3,365 4,004 62. EQUALIZED JATOT TAX RATE 1.606 0.976 360 1.316 1.207 1.448 1.414 1.351 1.551 1.645 1.470 1.372 1.590 1.330 1.450 1.477 101,812 294,412 98,455 97,560 88,716 118,077 601,256 107,698 101,146 201,499 562,847 673,141 412,308 84,582 363,602 123,462 50,828 211,782 117,396 224,058 36,231 F 1. TAXABLE JUAV PER PUPIL Region 10 M Σ Region 16 Region 8 Region 11 ΣΣ Σ County Number, Name, Region, Region 17 Σ ΣΣ ΣΣ ≥≥ <sup>∟</sup> District Name, Co-op Status Wilmer Hutchins 059 DEAF SMITH Page 5 of 6 058 DAWSON Lake Dallas 061 DENTON 057 DALLAS Sunnyvale Northwest **Pilot Point** Fannindel Lewisville Little Elm Klondike Hereford Dawson 060 DELTA Argyle Lamesa Denton Walcott Sanger Aubrey Cooper Sands Ponder Krum

22,601,165

640,834

4,337,755 1,742,572 3,158,079 4,919,856 64,789,435 5,083,806 10,610,904 143,189,054 7,513,107 22,780,406 5,804,792 3,304,837 7,770,261

**EXPENDITURES** 

JATOT.17 EXPENDITURES

3,178,508

20,163,761

1,560,956 2,102,801 12,924,492 1,589,208

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Page 6 of 6	Name,						
Pa	County Number, Name, District Name	057 DALLAS Sunnyvale Wilmer Hutchins	058 DAWSON Dawson Klondike Lamesa Sands	059 DEAF SMITH Hereford Walcott	060 DELTA Cooper Fannindel	061 DENTON Argyle Aubrey Denton Krum	Lewisville Little Elm Northwest Pilot Point Ponder Sanger
	87.% GIFTED & TALENTED ED.	3	- m o m	- 0		7 7 - 7	10 0- 6
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EXPENDITURES	84.% COMPENSATORY EDUCATION	2 15	15 11 22 15	24 18	15	4 0 0 0 0	13 13 70 10 9
XPE	83.% SPECIAL EDUCATION	1 7	7 0 0	9 24	15	41 21 21 31	2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	82.% REGULAR EDUCATION	69	68 72 72 68	59	63	79 71 69 76	93 93 76 68 68 84 71
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PIRUP REG	3,337	3,769 3,972 2,776 3,434	2,858	2,975	2,953 2,967 2,672 3,171	2,645 2,832 2,827 2,795 3,058 2,291
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	1,224,797	746,262 1,024,884 7,289,022 693,652	12,862,320 248,400	2,609,166 867,142	1,639,079 2,516,358 32,155,851 2,765,457 5,478,901	74,912,05 3,582,660 12,055,938 2,962,951 1,495,517 4,075,619
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	5,148	7,656 7,934 4,691 7,406	4,708	4,842 6,543	5,002 5,051 4,581 5,111	4,367 5,098 4,788 4,887 4,689 3,841
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	1,889,190	1,515,956 2,046,991 12,319,492 1,496,108	21,192,587 599,734	4,246,038	2,776,130 4,283,385 55,135,160 4,456,690 8,949,511	123,671,294 6,448,434 20,420,364 5,180,325 2,293,099 6,832,650
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(PEN	76.% OTHER OPERATING	7 91	15 19 16 20	18	17 17	15 16 12 12	4 8 9 9 6 4 6 7 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	74.% CAMPUS ADMINISTRATIVE	2 2	4 9 2 7	4 0	4 · ∞		το φ 4 4 φ φ.
	73.% CENTRAL ADMINISTRATIVE	12	10 7 7 13	9 2	<b>6 8</b>	<u> დ ი ი ი 4</u>	2 7 7 7 2 9
	72.% INSTRUCTIONAL	. 39 53	48 49 56 44	57	90	52 51 50 54 51	52 48 53 51 45 52



DETAIL  County Number, Name, Region, District Name, Co-op Status  O62 DEWITT Region 3  Cuero  Nordheim Westhoff Yoakum Yorktown  M AA Yorktown  M AA Yorktown  M AA		HIGH SCHOOFS 3 NOWBEK OF REGUL	DENTS						_	•	7	·a				
mber, Name, Region, ame, Co-op Status Region 3 Fegion 3 FM AA M AA M AA M AA M AA M AA M AA		HIGH 2CI	IUT	aut		AIC			BDATN,	NO	NO	В ГОВА EI	/NCE		י מאוב	TES
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"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity 

DETAILED STATISTICS: DISTRICT DETAIL

"n/a" indicates "not applicable" or "not available."

Page 2 of 6 County Number, Name, Carrizo Springs Cons District Name Patton Springs Ramirez CSD 067 EASTLAND **063 DICKENS** Meyersville Benavides San Diego Rising Star **065 DONLEY** Clarendon Nordheim Yorktown **064 DIMMIT** 062 DEWITT Westhoff Asherton Yoakum Gorman 066 DUVAL Eastland Ranger Freer Spur COLLEGE ADMISSIONS TESTS (CLASS OF 1995) 30. ACT: MEAN COMPOSITE SCORE 20.0 n/a LT5 n/a 20.6 20.9 16.8 18.7 16.3 19.9 20.2 20.5 21.3 19.6 LT5 20.7 16.8 18.2 17.0 n/a n/a 907 856 n/a 822 LT5 n/a n/a 761 918 806 824 798 LT5 TOTAL SCORE 29. SAT: MEAN 6.3 11.3 1/a 2.8 20.9 n/a 11.1 n/a 19.4 20.0 7.0 20.8 8.3 4.5 10.0 0.0 8.8 ABOVE CRITERION 28. PERCENT AT OR 68.2 n/a 22.2 n/a 75.3 57.4 100.0 90.0 76.5 81.4 61.8 62.5 90.6 69.8 34.9 75.5 58.3 68.2 70.0 n/a 66.7 TESTED 27.PERCENT 52.0 77.8 50.0 85.7 51.8 82.9 50.0 51.2 47.3 64.8 58.0 56.6 60.4 14.3 33.5 81.6 69.9 74.1 68.8 DISADVANTAGED 26. ECONOMICALLY GRADES COMBINED (SPRING 1996) LT5 60.0 LT5 LT5 n/a n/a LT5 LT5 n/a n/a n/a n/a n/a LT5 LT5 25.OTHER 70.6 88.5 n/a 68.5 n/a 28.6 70.9 83.2 83.0 83.5 82.5 76.6 94.7 84.1 79.2 85.7 80.4 24.WHITE 54.5 42.9 87.5 49.0 72.7 55.9 56.3 49.1 50.0 20.0 59.0 61.5 14.3 38.3 67.9 61.2 69.4 64.5 12.5 23. HISPANIC TAAS PERCENT OF STUDENTS PASSING FOR ALL n/a 33.3 n/a n/a LT5 39.0 LT5 n/a 25.0 LT5 25.0 64.0 n/a 80.0 71.4 **MADIRAMA** 22. AFRICAN 93.0 64.5 91.4 75.6 81.9 85.4 68.4 63.1 61.6 53.8 90.1 85.3 88.0 69.9 84.2 73.2 76.4 16.7 21. MATHEMATICS 90.4 96.2 84.6 100.0 89.9 83.7 93.8 82.1 84.0 69.9 84.2 82.8 93.2 79.4 89.1 95.7 87.1 86.7 78.9 66.2 LT5 20. WRITING 76.2 94.2 77.4 94.3 81.7 78.5 92.7 86.9 67.3 71.3 75.6 91.6 87.8 89.8 82.7 91.1 78.1 28.6 53.4 83.7 19. READING 82.0 81.0 79.1 74.0 62.4 65.5 89.7 58.1 85.7 68.5 69.3 55.8 51.3 78.7 63.4 59.6 66.3 14.3 38.3 18. ALL TESTS TAKEN

Page 3 of 6								SI	STAFF					ļ	
County Number, Name, Region, District Name, Co-op Status	31.TOTAL STAFF FTE	32.TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL	YAAINIVA %.85 STAFF	39.8VERBGE CENTRAL ADMINISTRATIVE YALAS	40. AVERAGE CAMPUS ADMINISTRATIVE SALARY	41. AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	42. AVERAGE TEACHER SALARY	YTIRONIM %.E4	44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER TEACHER
Region	8 1	:	: •								1 0				, , , , , , , , , , , , , , , , , , ,
Cuero Meversville	7 284 7 19	141	- 8	N	9	20	11	78 78	54,004 50,999	41,280 50,999	37,034	28,567	0	7.7	13.6
:		14	0	0	7	09	17	20	39,177	0	33,000	28,419	52	4.2	7.0
	M 14	7 7	0 -	، ٥	0 5	51	27	22	48,256	0 0 77	0 33 196	27,758	12	5.6	11.1
Yorktown		65	7		† က	20	2 8	23	47,370	42,493	-⊹ശ	29,715	14	6.1	12.1
063 DICKENS Region 17	7		1	1	;		}				1	f	!	i	2 1 1
ר Springs ר	<b>⊠</b>	17	ဖ	က		54		1	35,166	36,000	28,876	23,769	15	4.1	7.7
	۸ 72	35	-	4	4	49	18	24	46,500	40,080	28,773	28,968	5	5.3	10.9
064 DIMMIT Region 20	· ·				!	1			1		4 4				i
Asherton		33	7	7	7	40	23	30	49,177	45,000	27,830	32,240	83	4.7	1.8
Carrizo Springs Cons	F 397	173	7	7	4	44	თ	40	49,369	44,702	38,315	30,568	70	5.8	13.2
065 DONLEY Region 16					•			i					!		
Clarendon		49	_	4	4	29	6	23	58,000	44,000	31,355	27,158	7	6.2	10.4
	M 21	16	10	4	0	9/	10	0	38,243	41,577	0	23,712	വ		10.3
Region		; ;		:			1	1							
ides	,	28	က	7	7	42	11	ì	39,785	42,562	33,765	31,020	94	4.2	10.1
	M 167	88	-	7	4	23	1	29	54,958	49,489	35,969	31,070	69	6.1	11.5
	M 14	က	0	2	0	24	28	- 1	0	40,140	0	29,859	93	2.1	8.
San Diego	F 191	119	7	4	6	62	19	4	48,584	43,063	35,777	29,864	91	& &	14.1
TLAND Region	12E				. ~	7.5	1 0	2	56.479	43 433	33 572	27.812	, C	6.2	14.8
* * * * * * * * * * * * * * * * * * * *		S 8	1 0	۱ ا	) O (	, 1 2	5 5	7 C	72.062	10,10	21072	20,012	, , , ,	7.5	
		9	7 (	7 (	<b>n</b> (	<b>5</b> 6	± (	67	45,005	210,04	31,012	27,473	וכ		9 6
	***************************************	31	7	2	12	48	8	<u>8</u>	52,001	43,620	32,857	27,222	ا م	9.0	50
	96 	20	7	7	7	52	18	24	57,501	45,332	38,474	29,300	വ	6.2	
Rising Star	38	24	က	വ	0	62	2	50	50,000	32,660	0	27,971	က	6.5	10.4
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"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.
"?" indicates that data for this item fall outside a reasonable range.

PAGE 130

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SNAPSHOT '96: 1995-96

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Page 4 of 6	County Number, Name, District Name	062 DEWITT	Cuero	Meyersville	Nordheim	Westhoff	Yoakum	Yorktown	063 DICKENS	Patton Springs	Spur	064 DIMMIT		Carrizo Springs Cons	065 DONLEY Clarendon	Hedley	066 DUVAL Benavides	Freer	Ramirez CSD	San Diego	067 EASTLAND	Footback	Gorman	Ranger	Rising Star	
	60.% OTHER EDUC.		9	-	0	_	7	0		0	4	, c	)!!	<del>-</del>	;	0	, m	်က	က	က		, -	- c	0	-	
	59.% САВЕЕВ В	•	9	. 0	7	0	9	9	:	12	00	,	) 	4	. 9	7	் ஏ	വ	0	0	<u>(</u>	ه <sup>ا</sup> د ا	σ	0	9	
	EDUCATION	-	-	0	-	14	-	0		0	0	,	) - !	ည	. 0	0	. 8	ı. <del></del>	က	က		· -	- c	က	0	
	EDUCATION  57.% COMPENSATORY		14	4	-	_	=	က		ഹ	ო	i : :	) 	9	15	0	. 4	വ	28	9	, ,		0 4	, 2	22	
	EDUCATION	ı	16	_	6	Ξ	တ <sub>်</sub>	9	1	4	9		)	9	, ,	_	4	ြ	0	ω	; oc	, ,	ی .	ဖ	တ <sup>ှိ</sup>	
:	FG. % REGULAR EDUCATION		28	94	81	72	71	82		79	79	5.7		77	71	92	69	77	67	80		2 6	8 8	88	63	
	В4.% ОТНЕR		_	0	0	0	0	0		0	0		; ), (	0	0	0	0	0	0	0			) e	0	0	
RS	23°% WHITE	-	95	100	98	100	6	94		96	100	; <b>«</b>		45	94	100	ှိ တ	40	30	=======================================	. 76	0.7	6	86	96	
ACHERS	£2.% HISPANIC	:	7	0	14	0	7	9		4	0	60		24	9	0	10 1	9	70	88	:		- c	7	4	
TE,	S1.% AFRICAN NAJIRAMA		7	0	0	0	-	0		0	0	, C	, ,	<del>-</del>	. 0	0	; <b>o</b>	0	0	: <del>-</del>			1 C	0	0	
	RENCHER RENCHER BTAR	:	13.6	9.5	13.9	13.3	10.2	14.1		20.0	19.3	30.2	1 6	22.2	13.8	26.3	17.4		39.2	14.0	8.4	8.7	21.6	7.8	14.3	
	49.% WITH PDVANCED DEGREES		25.0	9.5	37.1	27.9	25.6	12.2	•	0.9	14.2	27.5		15.1	17.3	6.4	48.7	30.3	8.7	21.8	19.3	180	14.4	32.3	13.9	•
	48. AVERAGE YEARS OF EXPERIENCE		12.7	13.6	15.8	10.3	14.3	11.0		5.8	12.5	13.6		12.1	9.6	7.6	14.9	14.0	12.0	11.3	12.5	119	10.8	12.9	12.1	
	47.% WITH 5 OR FEWER YEARS WITH 5 OR		30.6	19.0	13.8	43.2	23.5	32.3		70.0	22.6	23.7		31.1	40.8	35.5	18.8	24.7	30.4	34.8	26.7	25.1	37.7	19.9	23.1	
	46.% TEACHERS WITH 1 OR MORE PERMITS		2.0	9.5	0.0	0.0	1.7	1.5		28.0	2.7	12.2		13.8	10.2	0.0	5.1	2.2	0.0	9.6	0.0	1.1	2.6	0:0	0.0	

Page 5 of 6			TAXES	S AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL BATE TAR XAT	63. STATE AID JIPUP REP	ATOT. 48 BEVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE (END OF 94-95)	70. % FUND BALANCE (OF 95-96 BUDGET)	71. TOTAL EXPENDITURES
062 DEWITT Region 3					ı						
	81,509	1.419	3,589	10,709,783	5,379	65	26	6	3,342,340	36	10,574,069
Meyersville	198,838	1.448	2,754	707,594	4,948	46	52	2	1,046,908	113	892,584
	293,935	1.568	3,846	782,897	7,751	32	59	8	52,876	7	833,109
*	152,656	1.409	4,197	512,673	6,658	62	31	8	172,646	43	488,430
Yoakum	112,167	1.399	3,017	8,398,681	5,319	59	33	8	1,440,547	17	9,524,675
Yorktown	100,096	1.466	2,988	4,437,070	5,660	63	29	8	1,352,701	34	4,762,503
063 DICKENS Region 17		!		3							
ngs	134,214	1.736	4,448	1,097,646	8,575	65	27	7	663,423	59	1,167,751
	141,543	1.510	3,427	2,837,826	7,390	52	41	7	1,492,503	65	2,524,117
Region	0	0	0	, , , , , , , , , , , , , , , , , , ,	,	ć	c	,	10,7	c	7
-	46,918	1.28/	4,898	3,546,043	9, 139	2	ָ ת	= :	-/14,19/	) )	3,307,000
Carrizo Springs Cons F	89,191	1.492	3,661	14,180,166	6,190	09	56	4	778,898	/	14,180,166
065 DONLEY Region 16											i
Clarendon	164,276	1.414	1,865	3,304,953	6,455	22	37	9	1,353,822	45	3,404,516
Hedley	138,028	1.267	3,973	959,397	5,922	65	30	9	174,621	20	962,656
066 DUVAL Region 2		:									
Benavides	243,229	1.422	3,114	2,000,000	8,475	44	45	11	-946,712	0	4,570,001
Freer	212,520	1.467	2,509	6,792,668	6,646	38	23	ω	2,580,087	38	7,362,010
Ramirez CSD M	757,586	1.346	433	403,584	13,917	12	72	16	2,969	_	398,973
San Diego	58,827	1.459	3,769	9,512,605	5,652	65	22	13	1,377,413	17	10,453,579
067 EASTLAND Region 14					*		•				
Cisco	93,948	1.235	3,668	4,887,148	4,902	65	. 26	စ	693,594	17	4,799,810
Eastland	132,977	1.209	2,623	5,887,865	4,733	22	38	9	972,843	17	6,528,912
Gorman	100,374	0.979	3,901	2,253,585	5,169	72	22	ဖ	694,047	37	2,130,166
Ranger	103,326	1.228	4,040	3,400,546	5,725	69	24	7	595,820	21	3,290,231
Rising Star	108,785	1.146	3,850	1,359,456	5,482	89	25	9	926,170	45	2,197,061
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"?" indicates that data for this item fall outside a reasonable range.

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Page 6 of 6	County Number, Name, District Name	062 DEWITT	Cuero	Meyersville	Nordheim	Westhoff	Yoakum Yorktown	OGS DICKENS	Patton Springs	Spur	OG4 DIMMIT	Asherton	Carrizo Springs Cons	065 DONI FY	Clarendon	Hedley	OGG DUVAL	Benavides	Freer	Ramirez CSD	San Diego		067 EASTLAND Cisco	Factland	Gorman	Ranger	Rising Star	
	87.% GIFTED & .78 TALENTED ED.		2	_	0	0			0	-		0	-		2	-		0	2	0	7		-		۱ (	· -	_	
ES	86.% CAREER &		9	0	0	0	വയ		13	ဖ		က	2	!	ဖ	6		7	4	0	വ	:	Œ	۵ 4	σ	ο	7	
EXPENDITURES	86.% BILINGUAL/ESL		-	0	0	0	- 0	i	0	0		က	တ	:	0	0	,	9	0	വ	_	:	C	· -	- c	0	0	
N	84.% COMPENSATORY		16	4	15	19	2 8		18	1		29	20		12	13	1	19	22	42	31		20	2	<u> </u>	<u> 6</u>	16	
XPE	83.% SPECIAL MOITADUGE		12	18	7		<u>-</u> 8		ო	<b>.</b>		9	ω		=	œ		7	1	7	9		16	σ	, <del>L</del>	1	13	
	82.% REGULAR EDUCATION		61	77	78	75	65 68	i	65	74		59	26	:	69	89		61	61	51	22	,	57	73	9 1	22	64	
INSTRUCTIONAL	1 TOTAL INSTRUCTIONAL EXPENDITURES JISTE PUPIL		2,811	3,424	5,821	3,454	3,540	4	4,075	3,589		3,751	3,094		3,578	3,417		3,991	3,450	5,717	2,843		2 852	2 821	2,02	3.324	3,410	
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES		5,595,746	489,600	587,893	265,977	5,589,240 2,619,992		521,617	1,378,178	* 3	1,455,313	7,087,330		1,832,000	553,618		2,354,930	3,525,604	165,780	4,784,244		2 842 979	3 509 891	1 062 782	1.974,169	845,709	
	JATOT.67 OPEAFING EXPENDITURES PRENDILL		4,761	6,133	8,216	5,874	5,553	:	9,084	6,107	•	7,135	5,565	1	5,930	5,936		7,695	6,290	13,502	5,869		4.595	4 689	4 451	5,191	5,536	•
JRES	JATOT.87 SHUTARES SERUTIONERS		9,478,600	877,000	829,857	452,333	8,767,549 4,267,055	·	1,162,751	2,345,184		2,768,247	12,750,185	1	3,036,283	961,656		4,540,120	6,428,809	391,557	9,876,759		4.581.672	5 833 737	1.940.651	3,083,312	1,373,026	
EXPENDITURES	SNITARERATING		10	2	0	7	ж <u></u> б		0	7		18	0		Ξ	0		_	13	2	9		r	· <del>-</del>	. o	9	38	
(PEN	9VITARAGO		18	17	တ	13	15		15	17		11	17		14	13		19	16	23	56		8	7	8	16	7	
	75.% PLANT SERVICES		7	10	œ	_	6		22	6		∞	0		œ	6		13	Ξ	10	=		6	10	7	_	9	
· ·	74.% CAMPUS ADMINISTRATIVE		4	2	-	വ .	4 4		4	ည		വ	വ		9	ω		2	4	14	9		4	4	. 4	4	4	
	73.% CENTRAL ADMINISTRATIVE		7	=	12	14	တ လ		14	7		တ	∞		∞	12		12	∞	10	9		9	7		- ∞	7	
	72.% INSTRUCTIONAL		53	22	71	54	29 22		45	22		43	20		54	28		52	48	42	46		59	54	20	9	38	



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**Ector County** 

068 ECTOR

Region 18

GRADUATES (CLASS OF 1995) 17. NUMBER OF

**DROPOUT RATE** JAUNNA.81

(96-76)

15. ATTENDANCE (36-95)

TALENTED ED.

тесниогобу ер.

12. % BILINGUAL/ESL

DISADVANTAGED 10.% ECONOMICALLY

STUDENTS

14.% GIFTED &

13. % CAREER & **EDUCATION** 

11.% SPECIAL EDUCATION

9. % OTHER

8. % WHITE

7. % HISPANIC

**MADIRIEMA** 

% AFRICAN

.6

**STUDENTS JATOT** 

P YR % CHANGE IN

4. TOTAL STUDENTS

HIGH SCHOOFS 3. NUMBER OF REGULAR

2. TOTAL NUMBER OF

1. ACCREDITATION STATUS

DISTRICT DETAIL

**SCHOOLS** 

County Number, Name, Region,

District Name, Co-op Status

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Region

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**Nueces Canyon Cons** 

Rocksprings

069 EDWARDS

Region

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96.9 96.7 97.1 95.5

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20 21 19 21 17 17 18 19 22 22 24

22 15 15 22 22 21 12 23 23 16 11

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11.0 6.4 13.7 5.2 27.9 26.6 0.0 0.0 15.6 17.7

4,392 1,685 624 637 3,427 192 860 3,688 5,083

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Waxahachie

Red Oak

071 EL PASO

Canutillo Anthony

Clint

El Paso

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50.0 50.2

95.6 95.3

95.2 95.4 96.9

"F" indicates that it is the fiscal agent.

"M" indicates that the district is a member of a special education cooperative.

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?" indicates that data for this item fall outside a reasonable range PAGE 134

Midlothian

Milford

Palmer

Maypearl

Ferris

Italy

Ennis

																							_
Page 2 of 6	County Number, Name, District Name	068 ECTOR Ector County	069 EDWARDS Nueces Canyon Cons Rocksprings	070 ELLIS Avalon	Ennis Ferris	Italy	Maypearl	Midlothian	Miltord Palmer	Red Oak	Waxahachie	071 EL PASO Anthony	Canutillo	Clint	El Paso	Fabens	San Elizario	Socorro	Tornillo	Ysleta	072 ERATH	Blum Dale Dublin	
TESTS	30.ACT: MEAN COMPOSITE SCORE	20.4	LT5 20.9	LT5	19.4	18.9	20.9	21.8	LT5 20.0	19.4	20.6	16.6	18.1	17.7	20.6	17.9	15.9	18.1	n/a	19.2	٠.	n/a 23.5	
SSIONS F 1995)	S9. SAT: MEAN TOTAL SCORE	883	n/a 881	LT5	968	LT5	923	1,012	840 830	887	296	863	833	731	855	/10	642	788	598	9//	•	n/a 857	
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	11.9	0.0	7.7	13.3 5.8	11.8	27.3	23.0	13.3	16.6	15.5	12.5	7.3	2.5	14.2	3.3	0.0	5.8	0.0	8.7		n/a 18.5	
COLLEC	27. PERCENT TESTED	43.2	40.0 73.3	30.8	68.4 60.9	20.0	66.7	65.5	46.7	63.4	29.7	81.3	64.9	45.2	57.3	56.5	24.0	50.8	70.6	62.9	•	n/a 59.3	
(96	S6. ECONOMICALLY	53.2	67.1	58.3	47.2 65.9	66.7	9.89	56.4	63.2 57.3	58.0	50.7	59.8	50.1	57.2	50.1	47.5	43.4	57.9	37.1	61.8		52.4	
SPRING 19	25.OTHER	80.0	n/a LT5	LT5	83.3 I T5	n/a	LT5	2.99	n/a 60.0	80.0	75.0	n/a	LT5	63.6	74.1	LT5	n/a	9.07	n/a 	75.4		n/a LT5	
MBINED (\$	24.WHITE	75.2	78.8	73.8	79.4 84.4	81.2	80.4	76.8	80.9 71.0	71.2	80.4	73.3	73.6	85.5	79.1	66.7	62.5	78.5	0.09	8.8	( !	71.9	
RADES CO	23.HISPANIC	53.3	58.3 38.7	52.6	53.6 64.4	70.0	73.0	49.3	50.0 56.8	56.2	29.0	60.1	47.7	57.0	54.2	48.0	43.1	60.5	38.9	63.4	ļ	39.3	
TAAS FOR ALL G	S2. AFRICAN AMERICAN	47.9	n/a n/a	LT5	37.5 63.6	59.1	LT5	39.4	47.1 LT5	45.1	38.7	LT5	71.4	85.7	52.1	LT5	n/a	56.6	60.0	61.4	<u> </u>	LT5	
PASSING	21.MATHEMATICS	72.9	83.6 60.8	73.8	73.7	82.3	89.6	79.0	78.7	78.0	76.0	72.7	60.1	71.0	67.4	62.1	54.1	71.2	52.8	/3./	(	73.2	
TUDENTS	20.WRITING	79.1	94.3 63.4	86.0	89.0 91.3	93.3	79.5	89.8	69.6 86.3	81.3	87.2	78.5	70.8	77.9	79.3	8.99	56.3	81.9	47.6	82.5		88.9 83.4	
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	9ыпд⊿эя.61	76.5	83.4 67.7	81.2	78.4 84.5	85.8	92.2	85.1	82.4 80.4	83.3	82.0	74.3	68.7	74.2	6.97	63.1	60.5	78.4	57.9	80.3		86.1 72.0	
PER	18. ALL TESTS TAKEN	64.0	74.0	62.9	65.4 75.8	75.4	79.4	73.5	68.4 67.6	68.4	9.69	8.09	50.0	0.09	0.09	48.7	43.3	62.6	39.9	65.4	· ·	/8.4 62.1	

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

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Page 3 of 6							 		S	STAFF					Ī	
County Number, Name, Region, District Name, Co-op Status	me, Region, pp Status	JATOT.18 FFF TT	32.TOTAL TEACHER FTE	33.% CENTRAL AUTHORITHAE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL	YAAIJIXUA %.88 34AT2	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY	40. AVERAGE CAMPUS ADMINISTRATIVE YRAJAS	41. AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	42.AVERAGE RACHER YRAJAS	YTIRONIM %.E4	44 NUMBER OF STUDENTS PER TATS JATOT	45.NUMBER OF STUDENTS PER TEACHER
068 ECTOR Ector County	Region 18	3,226	1,684	-	2	8	52	7	31	64,059	49,906	36,927	28,907	33	8.8	16.9
069 EDWARDS	Region 15	W.	33	~	~	2	5	20	23	33 200	41680	36.090	27.088	13		117
Rocksprings		88	41	, -	2 2	2	46		20	58,000	45,822	20,750	28,486	31	5.3	11.4
070 ELLIS	Region 10				į	; ; ;	1	;   		ļ	1 1 1 1 1	A	. 1	!		, , ,
Avalon	Σ	35 531	21 285	9 -	e c	0 12	60	<del>4</del> c	17	41,621 53,587	48,600	38 284	27,733	11	30,00	9.6
Ferris	L 10 '10 '10 '10 '10 '10 '10 '10 '10 '10	202	105	- 6	ى د	2	52	.	27	53,225	44,626	34,197	28,391	17	8.4	16.1
Italy	Σ	82	4	7	7	9	54	2	25	53,489	47,095	38,926	29,645	15	7.6	14.0
Maypearl	Σ	66	53	က	က	ω	54	i i	19	46,949	42,866	23,578	27,305	13	6.4	12.0
Midlothian	provide the second case of tenance and a second	407	226	-	2	9	56	1	27	53,251	44,698	37,772	29,522	7	8.4	15.2
Milford	Σ	38	20	ω	က	က	53		16	30,600	47,000	34,478	27,459	18	5.1	9.6
Palmer	Σ,	104	57	-	4	8	55	-	30	62,000	43,532	34,715	27,778	4	8.3	15.2
Red Oak	Σ	275	216	-	4	2	79		0	66,375	44,058	35,015	29,898	വ	13.4	17.1
Waxahachie		629	323	-	7	9	51		31	65,685	48,133	35,390	31,552	22	8.1	15.7
071 EL PASO	Region 19								_							
Anthony	Σ	97	54	. 7	2	4	55			59,540	53,995	39,715	33,271	63	8.3	15.0
Canutillo	La contraction of the contractio	592	282	2	2	9	48	1	-	54,876	50,772	36,970	31,576	89	7.1	14.9
Clint		714	402	_	ო	9	99	7	32	55,783	47,460	34,759	30,163	09	8.5	15.1
El Paso		7,721	4,068	0	7	တ	53		-	65,632	50,177	39,954	31,936	09	8.3	15.8
Fabens	Σ	334	180	-	7	4	54			63,104	51,551	40,272	29,714	20	8.0	14.9
San Elizario		468	209	-	က	ഉ	45		,	54,128	43,990	38,845	28,124	82	7.1	15.8
Socorro		2,175	1,194	-	က	7	55	:		67,930	54,881	43,246	31,878	65	9.5	16.8
Tornillo	Σ	81	44	7	7	2	22		20	49,977	48,450	36,634	28,882	74	7.6	13.9
Ysleta		5,568	2,944	-	2	œ	53		32	58,138	53,047	37,989	31,293	99	8.5	16.0
072 ЕВАТН	Region 11				!			1	1			: : :		:		
Bluff Dale	Σ	15	7	7	0	0	7	20	27	36,240	0	0	25,669	0	2.9	12.6
Dublin	Σ	166	82	7	7	က	21			43,242	43,565	29,647	28,522	4		16.8
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SNAPSHOT '96: 1995-96

**PAGE 136** 

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Page 4 of 6	County Number, Name, District Name	068 ECTOR Ector County	069 EDWARDS	Rocksprings	070 ELLIS	Avalon	Ennis	Ferris	Italy	Maypearl	Midlothian	Milford	raimer	Hed Oak Waxahachie	O71 FI PASO	Anthony	Canutillo	Clint	El Paso	Fabens	San Elizario	Socorro	Tornillo	Ysleta	072 ERATH Riuff Dele	Dublin
	60.% OTHER EDUC. (INCLUDES G&T)	2	c	0		0	-	- ;	9	- 1	7	0 -	-   0	വസ		-	က	2	4	4	0	က	7	4	,	1 00
	59.% CAREER & TECHNOLOGY ED.	8	o	വ		2	ဖ	4	0	9	က	თ 🤻	4 .	4 ∞		. 2	4	7	က	4	7	4	7	က	· c	2
	58.% BILINGUAL/ESL EDUCATION	10	c	0		0	-	0	7	7	_ '	0 (	o .	- 8	1	11	29	18	23	22	41	18	59	17	; ; ;	4
	57.% COMPENSATORY	9	c	വ	•	ω	-!	ω ;	<u> </u>	0 ,	: က :	ω «	ο i ι	ი ლ	1	5	2	4	က	12	က	-	<b>'</b>	-		၂ က
	56.% SPECIAL EDUCATION	8	7			2	=	ω (	တ္	၈ (	ရ	0 0	0 0	۷ ۸	i i	4	7	2	တ	7	S	7	4	7	12	<b>.</b>
	A5.% REGULAR EDUCATION	99	83	83		82	79	78	99	72	833	73	0 0	62		82	53	69	29	25	20	99	20	89	: : &	71
	54.% OTHER		:	0		0	0	0 (	0.	0 (	0	0 0	۰, ۲			2	2	0		7	2	-	2	-		0
35	23.% WHITE	80	- 20	95		90	83	95	86	94	66	9 5	2 6	06 6	· · ·	54	20	54	52	47	22	47	32	44	100	66
ACHERS	₽5.% HISPANIC	15	ď	വ		10	4	က	O (	7		0 0	د	7 7		<b>1</b>	47	44	44	46	74	51	99	52		<b>.</b>
TE/	51.% AFRICAN AMERICAN	4	c	0		0	7	2 (	7	4 (	0	0 0	o (	7 /		4	7	7	က	വ	7	7	0	က	· C	0
	FACHER TURNOVER TAR	12.2		27.5		5.4	8.7	26.9	30.6	13.6	11.8	31.6	72.0	11.3		7.3	17.2	13.2	9.6	17.1	20.3	11.8	42.1	10.7	رعا ﴿	10.8
	49.% WITH ADVANCED DEGREES	17.9	0	7.2		0.0	18.6	10.5	11.2	12.4	22.9	24.7	- t	27.0		22.3	23.3	19.1	21.3	17.8	7.1	21.4	18.0	17.8		28.2
	48. AVERAGE YEARS OF EXPERIENCE	11.2		11.2	: 1	8.4	12.0	4.6	9.4	4.6	10.9	10.7 9.6	0 6	13.0		9.5	10.8	9.7	12.2	8.6	6.1	9.7	7.2	11.2	5.4	11.3
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	37.5	. σ	29.3		52.4	28.0	44.8	34.9	49.8	34.7	30.1 46.3	7 0.0	26.0		31.6	35.2	43.2	32.5	51.1	61.4	39.2	58.4	33.7	714	32.9
	46.% TEACHERS WITH 1 OR MORE PERMITS	6.2	, 0	2.4		0.0	7.7	9.0	0.6 1	20.7	2.6	/ C	5 0	3.0 0.4		0.0	4.2	8.6	3.2	11.7	16.7	7.8	17.8	5.7		3.5



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Region

Bluff Dale

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**072 ERATH** 

PAGE 138

**EXPENDITURES** 127,488,278 2,456,122 4,333,008 18,458,619 24,676,796 3,360,410 21,942,274 3,639,874 18,011,449 1,498,608 25,526,617 30,183,520 14,564,199 1,165,667 4,243,964 4,566,804 339,003,487 7,887,627 71.TOTAL EXPENDITURES **FUND BALANCES** (OF 95-96 BUDGET) 25 9 19 44 65 27 က 36 3 70. % FUND BALANCE 27,061,575 322,316 2,828,328 2,471,198 884,555 90,020 1,145,245 8,942,129 1,457,806 3,695,541 6,094,644 3,198,275 9,853,762 1,710,338 597,782 962,081 1,817,025 533,822 (END OF 94-95) **69. FUND BALANCE** တ ထော 9 9 7 4 က 3 2 2 3 **68. % FEDERAL** 67. % LOCAL AMD OTHER 46 40 46 38 10 5 5 9 25 25 20 72 22 23 39 52 7 45 52 45 25 73 70 51 **90.% STATE** 65. TOTAL REVENUE PER PUPIL 4,790 5,733 6,369 7,246 4,796 6,799 5,256 8,754 4,946 4,943 5,890 5,082 5,275 5,432 4,469 5,870 5,626 4,789 TAXES AND REVENUES 2,464,722 3,398,405 127,481,778 18,011,449 4,242,538 1,680,697 4,253,906 24,774,756 1,179,812 21,039,778 17,660,141 25,122,808 4,557,014 339,003,487 14,564,199 3,651,877 30,819,964 8,081,581 64. TOTAL REVENUE 2,248 3,620 3,171 2,453 3,822 5,476 1,246 5,578 2,971 2,088 3,813 4,160 4,043 4,405 2,734 4.776 3,527 63. STATE AID PER PUPIL **3TAR XAT** 1.116 1.196 1.172 .488 1.563 1.359 .202 1.590 .572 1.537 1.524 1.273 1.319 1.221 1.417 481 JATOT **62. EQUALIZED** 82,314 127,650 275,884 203,692 100,668 148,115 75,215 67,831 233,006 109,585 109,170 64,546 24,320 75,431 51,336 24,657 40,149 96,677 VALUE PER PUPIL 61. TAXABLE County Number, Name, Region, Region 10 Σ ∠ ≥ ¤ ΣΣΣ Region 18 Region 15 ΣΣ Region 19 ≥╙ Σ District Name, Co-op Status Nueces Canyon Cons Page 5 of 6 **069 EDWARDS Ector County** Waxahachie Rocksprings 071 EL PASO Midlothian Maypearl **068 ECTOR** Canutillo Red Oak Anthony 070 ELLIS Milford El Paso Palmer Fabens Avalon Ferris Ennis Clint Italy

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

"?" indicates that data for this item fall outside a reasonable range.

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Page 6 of 6	County Number, Name, District Name	068 ECTOR Ector County	069 EDWARDS Nueces Canyon Cons Rocksprings	070 ELLIS	Avalon	Ennis	Ferris	Maybearl	Midlothian	Milford	Palmer	Red Oak	Waxahachie	071 EL PASO	Anthony	Canutillo	Clint	El Paso	Fabens	San Elizario	Socorro	Tornillo	Ysleta	072 ERATH	Bluff Dale	Dublin
	87.% GIFTED & TALENTED ED.		- 0		_	- ,		- 7	1 4	-	7	-	7		0	-	-	-	0	0	0	-	0	£	-	_
ES	86.% CAREER & TECHNOLOGY ED.	4	, c 4		က	ဖ	4 c	4	. 4	7	4	വ	9		· <del>-</del>	4	7	က	7	7	വ	7	4		0	သ
EXPENDITURES	85.% BILINGUAL/ESL	7	0 %		-	ဖွ		- 0	0	0	7	0	7		_	က	Ξ	-	16	33	0	∞	-		0	4
NDI	84.% COMPENSATORY	12	17 24		17	ω ί	ر د ر	2 0	D	14	9	2	16		16	15	22	14	22	വ	17	24	14		17	16
XPEI	83.% SPECIAL NOITADUGE	0	19		16	91,	o 4	<u> </u>	12	16	6	11	0,		7	∞	7	=	6	4	1	∞	1	•	= 1	10
	82.% REGULAR EDUCATION	99	29 29		64	64	۲/ 64	73	76	63	73	78	64		74	70	22	70	51	26	22	53	70		72	65
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,395	3,198		3,846	2,787	3,162	2,192	2,562	4,024	2,629	2,577	2,614		3,231	2,874	2,661	2,715	3,156	2,523	2,679	3,477	2,844		2,786	2,481
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES	68,337,451	1,237,756		773,132	12,242,661	4,067,674	1,901,676	8,781,479	772,562	2,260,861	9,504,430	13,287,419		2,617,161	12,086,733	16,133,488	174,480,066	8,461,802	8,365,087	53,878,587	2,141,575	134,056,247		245,209	3,537,706
,	79.TOTAL OPERATING EXPENDITURES PER PUPIL	4,189	5,734 6,522		5,690	4,453	5 183	5.043	4,229	6,821	4,508	4,187	4,316		5,138	5,323	4,505	4,651	4,998	4,608	4,608	5,884	4,927		4,859	4,140
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	119,500,015	2,219,176 3,058,923		1,143,667	19,557,659	7,016,931	3.212.274	14,493,560	1,309,622	3,876,594	15,441,028	21,937,400		4,161,719	22,388,113	27,317,910	298,879,830	13,399,053	15,277,108	92,694,401	3,624,332	232,255,153	:	427,594	5,903,693
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(PEN	76.% OPHER OPERATING	17	16		13	4 ;	<del>ر</del> 5	5 4	4	14	13	13	14		14	17	16	15	14	14	15	1 <u>.</u>	14	ŧ	15	
Ш	75.% PLANT	10	01 8		7	o (	2 «	്	∞	့်	6	၈	10		7	6	6	6	တ	=	0	10	7		o ု	တ
	74.% CAMPUS ADMINISTRATIVE	9	4 4		4	က (	<b>9</b> 6	ာ်ဖ	4	9	7	9	വ		4	4	വ	2	4	വ	വ	4	2	1	0	ည
	73.% CENTRAL ADMINISTRATIVE	<b>8</b>	01 8		∞	ဖ (	വയ	۰,	വ	9	œ	വ	വ		, <b>œ</b>	10	7	ω	7	0	9	∞	7	•	17	ထ
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	17. NUMBER OF GRADUATES (CLASS OF 1995)	13	6	n/a	198	n/a		12	92	53	n/a		105	12	7	35	38	22	16	22		15	27	108	11	55			19	44
	JAUNUA. 81 BTAR TUOGORQ (36-49)	0.0	1.2	0.0	1.3	n/a		3.7	1.2	0.2	0.0		19	0.9	4.1	1.0	1.9	9.0	4.	1.3		0.0	0.8	1.2	0.0	0.0			2.3	
	15. ATTENDANCE RATE (94-95)	2.96	96.5	96.5	95.1	96.4			95.2					96.0								96.9	96.9	92.6	97.3	96.7			96.3	
	14. % GIFTED & TALENTED ED.	m	ည	8	4	0		വ	7	9	4		00	2	10	22	9	7	ည	9		17	9	7	14	7	1		=	 50
	13.% CAREER &	21	24	0	21	0		17	23	0	0	•	27	41	24	16	21	40	19	23		36	2.4	20	34	30	Į.		31	4
	12.% BILINGUAL/ESL EDUCATION	9	14	-	4	38		19	വ	က	0		0	0	0	7	-	-	-	0		0	7	വ	0	2	1	•	0	7
	11.% SPECIAL EDUCATION	15	21	10	12	12		10	18	20	တ		19	19	21	22	19	16	16	17		9	5	1	5	19		,	9	8
STUDENTS	10.% ECONOMICALLY DISADVANTAGED	44.1	64.1	50.0	25.4	70.5		74.1	67.0	47.5	16.3		44.4	47.3	34.8	42.8	34.1	46.8	28.7	36.6		14.9	38.7	34.8	13.4	35.0			54.5	
UDE	язнто % .е	_	0	0	-	0		0	0	0	0		2	r —	2	0	-	7	-	-		0	-	0	0	0		,	0	0
ST	8. % WHITE	74	58	92	84	26		42	31	65	97		85	98	94	79	91	94	96	92	,	97	22	73	88	71	THE TAXABLE PARTY CONTRACTOR	1	75	26
	7. % HISPANIC	25	42	ø	14	44		33	17	18	က		4	0	2	4	က	7	က	2		0	34	17	က	13	MARIALLA MA, CORRESPONDO CONTRACTOR CONTRACT	(	23	37
	6. % AFRICAN AMERICAN	0	0	0	-	0		25	52	18	0		10	-	0	17	വ	7	0	7		က	∞	10	6	16			က	7
	5. 5 YR % CHANGE IN TOTAL STUDENTS	59.0	17.7	-22.1	14.9	110.3		5.3	0.0	12.5	-3.0		11.9	10.1	59.8	13.3	17.3	6.0	26.3	12.4		က			5.7				-2.7	
	4. TOTAL STUDENTS	229	206	74	3,353	61		375	1,764	1,033	86	  -  -	2.057	239	187	689	747	344	293	372		242	551	1,931	224	726		(	325	വ
Я <i>^</i>	3. NUMBER OF REGULA	0	0	0	2	0		0	-	-	0			0	0		-	-	0	0		0	_	_	_	-		(	7	7
_	2. TOTAL NUMBER OF	1	-	-	9	-		-	വ	വ	-		5	<b>-</b>	-	က	က	7	7	2		2	7	4	7	် က ၂		(	es .	4
SUTA	1. ACCREDITATION ST.	¥¥	먊	Æ	₹	Æ		₹	\$	₹	Ä		A	¥	₹	¥	₹	₹	₹	\$		H	¥	₹	RE	*			₹	Æ
	ne, Region, p Status	Region 11	Σ	Σ	<b>L</b>	Σ	Region 12	Σ	4	Σ	Σ	Region 10	ì		Σ	-		-	Σ	Σ	Region 13	Σ	Σ	Σ	Σ	<b>L</b>		Region 14	Σ:	Σ
DISTRICT	DETAIL  County Number, Name, Region, District Name, Co-op Status	072 ERATH Huckabav	Lingleville	Morgan Mill	Stephenville	Three Way	073 FALLS	Chilton	Marlin	Rosebud Lott	Westphalia	074 FANNIN	Bonham	Dodd City	Ector	Honey Grove	Leonard	Sam Rayburn	Savoy	Trenton	075 FAYETTE	Fayetteville	Flatonia	La Grange	Round Top Carmine	Schulenburg	W	076 FISHER	Roby Cons	Rotan

SNAPSHOT '96: 1995-96

Page 2 of 6	County Number, Name, District Name	072 ERATH Huckabay Lingleville Morgan Mill Stephenville Three Way	073 FALLS Chilton Marlin Rosebud Lott Westphalia	O74 FANNIN Bonham Dodd City Ector Honey Grove Leonard Sam Rayburn Savoy Trenton	075 FAYETTE Fayetteville Flatonia La Grange Round Top Carmine Schulenburg 076 FISHER Roby Cons
TESTS	30.ACT: MEAN COMPOSITE SCORE	LT5 LT5 n/a 20.2 n/a	LT5 19.0 19.3 n/a	20.0 19.8 LT5 21.8 19.6 20.1	LT5 15.2 21.5 n/a 21.0
SSIONS F 1995)	29. SAT: MEAN TOTAL SCORE	1,013 LT5 n/a 898 n/a	820 779 848 n/a	837 LT5 n/a 943 LT5 LT5 LT5	LT5 801 943 979 880 LT5 LT5
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	40.0 0.0 n/a 20.0 n/a	0.0 6.4 6.8 n/a	25.0 0.0 27.6 10.0 9.1 7.1	8.3 3.8 25.7 30.0 25.5 27.8 13.5
COLLEC	27.PERCENT TESTED	80.0 50.0 n/a 82.8 n/a	50.0 55.1 50.0 n/a	59.6 75.0 60.0 89.7 73.3 59.1 71.4	33.3 50.0 57.4 70.0 76.5 83.3
(96)	26. ECONOMICALLY DISADVANTAGED	73.0 73.8 81.0 67.5 90.0	37.8 36.6 75.3 81.8	49.0 52.6 45.5 65.9 54.5 63.8	84.6 68.2 52.0 50.0 56.0 71.6
OMBINED (SPRING 1996)	26. OTHER	LT5 n/a n/a 85.7 n/a	n/a n/a n/a	50.0 LT5 60.0 n/a LT5 n/a LT5	n/a n/a n/a LT5 n/a
MBINED (	24. WHITE	83.1 75.5 84.2 82.0 91.7	63.9 65.5 88.3 5.5	67.3 61.4 62.5 82.9 74.2 68.6 55.4	81.8 80.0 82.5 89.3 80.4 80.8
RADES CO	23.HISPANIC	66.7 69.6 LT5 57.9 80.0	41.7 48.9 78.3 LT5	44.4 n/a LT5 50.0 55.6 LT5 n/a	n/a 67.1 47.3 LT5 53.8 65.4
TAAS FOR ALL G	V22.AFRICAN MADIRAMA	n/a n/a n/a 33.3 n/a	21.9 32.1 60.7 n/a	30.6 LT5 n/a 56.3 33.3 60.0 n/a LT5	LT5 35.3 53.6 25.0 30.4 LT5 44.4
PASSING	21.MATHEMATICS	84.0 81.3 87.5 86.8 88.2	61.6 55.5 88.0 95.2	71.0 74.1 65.7 85.2 77.6 80.7 61.7	86.4 81.9 83.2 87.4 77.5 86.6
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES CO	20.WRITING	93.3 83.9 88.9 86.7 LT5	65.7 69.3 94.5 94.7	80.9 82.9 66.7 93.1 84.4 79.2	93.5 86.1 86.1 96.0 95.0
CENT OF S	9NIDA3R.01	88.8 87.8 92.5 89.3 94.1	61.2 65.8 90.6 96.8	79.1 82.1 84.3 88.2 82.6 80.3 82.0	95.6 78.6 85.0 92.9 87.3 87.3 88.0
PER	18. ALL TESTS TAKEN	79.0 73.7 82.9 79.0 88.2	46.8 46.9 82.9 92.1	63.6 62.4 62.0 78.7 71.4 68.3 55.4	82.3 72.5 75.3 84.1 73.9 80.1

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity.

"n/a" indicates "not applicable" or "not available."

[30]



			1	_	-	-	-	,	,		-	_	,		,									1		,			-	
	45. NUMBER OF STUDENTS PER TEACHER	119		10.1	16.6	13.6	•	10.8	12.1	13.3	11.0		14.0		10.6	12.7	14.6	10.1	13.1	12.9		12.2	13.2	14.4	10.5	12.2		11.0	10.5	2
	44 NUMBER OF STUDENTS PER TOTAL STAFF	7.2	6.3	6.1	9.5	6.1		9.6	6.2	9.9	7.2			9 6	9 9	6.9	8.2	6.3	7.6	7.0		7.4	7.1	7.4	5.6	7.3	1	٥	o	- 5
	YTIAONIM % £4		12	∞	5	7	i	24	33	12	0		4	· c	Ċ	ဖ	7	7	က	9		့် ဖွ	12	22	2		,	00	0 7	2
:	42.AVERAGE REACHER YRAJAS	26.686	27,267	29,664	30,421	27,662	3	27,842	26,640	27,047	26,670		28.016	24 704	26 172	29,015	28,316	28,142	28,120	30,285		28,671	29,553	28,975	30,732	29,035	4 4 4 1	20 308	21,003	01,000
	41.AVERAGE PROFESSIONAL SUPPORT STAFF YRALAS	20 987	24,870	30,638	33,505	0		39,500	29,131	34,384	0		32 254	35,686	24 307	21,780	29,464	31,819	26,544	29,282		30,391	27,839	34,888	30,942	34,940		31 940	30.08	20,20
	40. AVERAGE CAMPUS ADMINISTRATIVE YRAJAS	35,000	47,837	0	52,583	0	, , , ,	43,443	41,477	40,200	31,751		42 179	40.179	38.261	43,688	42,333	41,750	40,543	38,500		38,004	30,880	42,802	39,494	46,127		42 996	12,330	
STAFF	39. AVERAGE CENTRAL ADMINISTRATIVE YRALAS	48.352	49,378	41,000	61,505	40,000		49,880	46,933	57,200	46,066		56 926	53.678	48 576	50,000	69,100	49,000	53,700	51,000		45,000	54,600	58,246	53.165	54,000	i	55,000	52,000	200
S	YANILIANY % 8E HATE	25	21	33	31	30	!	24	26	23	8		28	17	<u>~</u>	22	22	29	23	19		24	29	31	28	32		20	57	;
	37.% EDUCATIONAL AIDES		15	0	2	21	1	18	14	2.1	7		1			18										0	;	σ	ກຸວ	,
	36.% TEACHERS	9	57	9	57	45		52	51	20	65		_ 47	62	62	54	56	62	28	54		61	54	51	53	09	1	5.4	τ α	3
	35.% PROFESSIONAL SUPPORT STAFF	- 6	1 -	-	4	0		-	4	7	0		<u>'</u> σ	, m	0	7	ဖ	7	ဖ	4		, 2	4	က	4	4	!	0	<b>1</b> . –	
	34.% CAMPUS ADMINISTRATIVE	c	က	0	7	o !	:	4	7	4	က			4	2	က	်က	4	က	4		0	4	က	2	က		ď	)	,
	33.% CENTRAL ADMINISTRATIVE	"	က	9	-	2	! !	-	-	-	വ			- ო	4	7	-	7	ო	7		က	-	-	2			6	٦ -	
	32.TOTAL TEACHER FTE	61	19	7	202	4	,	35	145	78	6		147	22	18	54	51	34	22	29		50	42	134	21	29		29	43	2
	JATOT.18 SATS TH	32	33.	12	353	10	20 and 10	67	282	156	14		313	35	28	100	91	22	39	53		33	77	262	40	66		54	74	
	me, Region, op Status	Region 11	V	Σ	ш.	Σ	Region 12	Σ	ш	Σ	Σ	Region 10	Д	- ≥	Σ	Σ	Σ	Σ	Σ	Σ	Region 13	Σ	Σ	Σ		; :	17	pegion 14	· ·	
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	072 ERATH Huckahav	Lingleville	Morgan Mill	Stephenville	Three Way	073 FALLS	Chilton	Marlin	Rosebud Lott	Westphalia	O74 FANNIN	Bonham	Dodd City	Ector	Honey Grove	Leonard	Sam Rayburn	Savoy	Trenton	075 FAYETTE	Fayetteville	Flatonia	La Grange	Round Top Carmine	Schulenburg	076 5161159	Boby Cons	Rotan	•

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

Page 4 of 6	County Number, Name, District Name	072 ERATH Huckabay	Lingleville	Ctonbomillo	Three Way	073 FALLS	Chilton	Marlin	Rosebud Lott	Westphalia	074 FANNIN	Bonham	Dodd City	Ector	Honey Grove	Leonard	Sam Rayburn	Savoy	Trenton	075 FAYETTE	Fayetteville	Flatonia	La Grange	Round Top Carmine	Schulenburg	076 FISHER Boby Cons	Rotan
	60.% OTHER EDUC. (INCLUDES G&T)	0	2 0	7 0	٥ ٥		-	က	0	0		4	4	0	က	വ	0	က	0		0	0	_	-	7	_	0
	59.% CAREER & TECHNOLOGY ED.	9	<b>~</b> 0	> <	t 0		9	7	9	0		2	9	-	9	4	တ	∞	7		10	6	വ	∞	4	α	2
	58.% BILINGUAL/ESL	-	4 0	2 5	t 0		က	-	0	0		0	0	0	-	0	0	0	0		0	-	-	0	0	C	2
	57.% COMPENSATORY	8	7	62	+ =		12	6	-	0		9	œ	0	9	7	က	7	2		0	2	ო	2	7	c	2
	56.% SPECIAL EDUCATION	10	5 0	٥	0		ပ	16	10	0		13	6	æ	13	6	9	6	8		2	4	ω	വ	6	101	1
	55.% REGULAR EDUCATION	75	70	6/	89		72	65	83	100		75	73	81	72	74	82	78	80		88	84	81	81	83	81	82
	54.% OTHER	0	0	0	0		0	0	-	0		0	0	0	0	0	0	0	0		0	0	-	0	0		0
35	63.% WHITE	100	95	2 8	100		91	74	97	100		66	100	100	100	100	100	96	97		95	98	96	100	93	60	86
ACHERS	52.% HISPANIC	0	ഹ	٥	٥ ١		0	-	0	0		0	0	0	0	0	0	4	က		0	2	က	0	ည	7	2
TE/	51.% AFRICAN MADIRAMA	0	0 0		0		6	24	2	0		-	0	0	0	0	0	0	0		2	0	0	0	7	· c	0
	REACHER REVONBUT BTAR	11.0	10.7	2 6	0.0		5.8	24.0	14.5	23.7		10.1	32.4	11.2	18.2	15.7	12.0	18.9	14.5		10.9	12.5	10.5	16.0	15.8	23.7	22.3
	49.% WITH ADVANCED DEGREES	39.8	25.8	42.0	11.1		14.4	18.0	11.6	20.1		34.7	9.3	11.3	28.2	27.1	35.3	36.9	41.3		29.9	16.7	19.7	30.0	30.6	10.7	7.0
	48. AVERAGE YEARS OF EXPERIENCE	9.3		13.7	8.2		9.8	12.7	10.6	9.4		11.6	7.8	7.2	12.4	11.3	12.6	11.7	13.9		15.1	12.6	12.5	13.2	12.5		13.8
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	41.6	26.5	21.4 71.5	44.5		43.3	37.1	38.7	46.3		33.3	55.6	57.6	29.5	30.6	29.4	34.0	10.4		35.2	21.6	23.6	23.3	30.3		25.6
~	46.% TEACHERS WITH 1 OR MORE PERMITS	10.4	0.0	0.0	0.0		0.0	6.9	3.9	0.0		4.8	18.5	19.8	0.0	3.9	5.9	4.5	0.0				2.2			C	16.3



	L											
Page 5 of 6				TAXES	AND REVENUES	NUES				<b>FUND BALANCES</b>	ICES	EXPENDITURES
County Number, Name, Region,	o o o	VALUE PER PUPIL	SS. EQUALIZED TOTAL TAX RATE	63. STATE AID PRUPIL	64. TOTAL REVENUE	ATOT .88 REVENUE PRE PUPIL	96. % STATE	57. % LOCAL AND OTHER	88. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE (OF 95-96 BUDGET)	JATOT.f7 EXPENDITURES
	According to the second						_					
072 ERATH Region Huckabay	<u>- 2</u>	166,040	1.186	3,475	1,314,896	5,742	59	35	9	601,139	49	1,333,402
Lingleville	1	146,097	1.250	4,014	1,412,291	6,856	99	28	9	1,000,813	81	1,346,557
Morgan Mill		264,841	1.172	2,369	395,390	5,343	40	56	4	135,224	32	462,032
Stephenville		139,447	1.171	2,012	14,849,685	4,429	52	44	4	7,054,829	46	16,727,192
Three Way	M 244	244,807	1.069	2,622	322,392	5,285	20	47	က	175,137	63	293,440
073 FALLS Region 12	12											
Chilton		77,958	1.310	4,557	2,256,333	6,017	7.1	19	10	55,581	က	2,286,635
Marlin	F 82	82,617	1.168	3,487	8,767,232	4,970	65	23	11	1,484,457	20	8,787,502
Rosebud Lott		79,105	1.089	4,011	6,000,336	5,809	99	21	14	2,265,527	43	6,299,221
Westphalia	¥ 2	85,258	1.179	3,608	472,579	4,822	73	24	က	557,915	105	563,118
074 FANNIN Region 10	10								_			
Bonham		120,856	1.274	2,606	10,647,015	5,176	20	34	15	1,345,361	20	9,350,280
Dodd City		60,793	1.371	4,951	1,544,834	6,464	77	18	വ	204,437	15	1,536,931
Ector		68,274	1.217	5,239	1,074,257	5,745	78	18	4	234,838	28	925,523
Honey Grove	ì	95,762	1.211	3,939	3,772,620	5,476	69	24	7	342,285	10	3,771,437
Leonard		61,428	1.228	4,246	3,853,375	5,158	77	18	4	1,047,980	32	3,700,886
Sam Rayburn		92,738	1.305	4,344	2,123,858	6,174	71	25	4	360,943	20	2,013,854
Savoy		214,192	1.363	2,372	1,589,434	5,425	38	29	က	163,388	1	1,601,040
Irenton	Σ.	97,300	1.226	4,16/	2,114,070	5,683	/3	23	20	219,254	12	2,131,388
075 FAYETTE Region	13								_			
Fayetteville		255,402	1.235	2,089	1,396,239	5,770	40	22	ന	773,718	39	2,125,861
Flatonia		182,127	1.322	2,649	2,846,894	5,167	45	47	8	637,842	26	2,878,359
La Grange	M 295	295,602	1.576	342	10,117,197	5,239	9	83	വ	2,513,114	29	10,006,811
Round Top Carmine	_ !	939,504	1.114	293	1,422,172	6,349	9	88	7	779,457	26	2,072,694
Schulenburg	F 188	188,546	1.206	2,825	4,235,411	5,834	54	43	ო	105,802	ო	4,175,633
Region	14			44.4	AND THE PROPERTY OF THE PROPER							Annatana and a same and
Roby Cons		156,326	1.348	3,349	2,263,605	6,965	53	39	ω	1,096,958	53	2,263,605
Rotan	Δ 	118,649	1.473	4,255	3,142,439	6,952	99	27	7	1,846,684	65	3,142,439
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DETAILED STATISTICS

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 6 of	County Number, Name,	072 ЕВАТН	Huckabay	Lingleville	Morgan Mill	Stephenville	Inree Way	073 FALLS	Chilton	Martin Rosebud Lott	Westphalia	074 FANNIN	Bonham	Dodd City	Ector	Honey Grove	Leonard	Sam Rayburn	Savoy	; ;	075 FAYETTE	Fayetteville	Flatonia	La Grange	Round Top Carmine	Schulenburg		076 FISHER Boby Cons	Rotan
	Correction	072	ī ī	. <u> </u>	Σ	कें ह	=	073	<u>ာ</u>	ž &	<b>*</b>	074	B	۵	<u>ല</u>	¥	 	Sa	S F	<b>-</b>	075	Fa	Ë	La	8	S		076	£ &
	87.% GIFTED & .TALENTED ED.		_	. —	_	<del>-</del> (	ο,	. (	0 -		-		2	0	7	7	_	7	<del>-</del> c	<b>)</b>	1	<del>-</del>	7	7	က	0		-	-
ES	86.% CAREER & TECHNOLOGY ED.		7	. က	0	ဖ	<b>o</b> ,	' 1	ω <del>[</del>	_ 'G	0		2	<b>^</b>	10	2	4	ဖ	တဖ	<b>&gt;</b> ;		7	വ	4	10	4	,	ď	2
1 J.	85.% BILINGUAL/ESL		_	· <del></del>	0	ო	<b>&gt;</b>	1	4 -	- c	• <b>o</b> ,		0	0,	0	0	0	0	0 0	>	3 4 3	0	0	<b>.</b>	0	0		C	0
	84.% COMPENSATORY		12	10	15	ဖ (	>	,	21	21	2		22	16	10	12	10	12	ဖ	9	3	က	ਹ.	9	4	က		17	10
EXPENDITURES	83.% SPECIAL EDUCATION		20	13	∞	Ξ (	<b>o</b>	!!	დ :	7 0	က		24	∞	14	12	14	9	4 5	2;		∞	ω:	9	7	15		12	1 9
	82.% REGULAR EDUCATION		59	72	78	74	3	1	62	62	96		51	89	65	65	20	2	70	ţ		8	20	72	9/	78		64	61
INSTRUCTIONAL	181.TOTAL INSTRUCTIONAL EXPENDITURES JIPUP REG		3,011	3,767	3,843	2,489	2,494	1	3,407	3,452	3,587		2,164	3,094	3,086	3,239	2,944	3,389	2,727	t O		3,012	2,580	2,644	.3,728	3,210	1	3 763	3,691
INSTR	SO. TOTAL INSTRUCTIONAL EXPENDITURES	- -	689,426	775,990	284,411	8,346,182	152,130	s   	1,277,770	3.565.747	351,553		4,452,012	739,368	577,084	2,231,527	2,199,249	1,165,931	798,985			728,797	1,421,444	5,105,181	834,970	2,330,320	1	1 223 042	1,668,280
	79.TOTAL OPEAATING EXPENDITURES PER PUPIL		5,051	5,909	6,215	4,150	4,660		5,874	5,675	5,179		4,137	5,481	4,693	5,242	4,567	5,367	4,914	- ? t	,	4,988	4,803	4,700	6,703	5,094		6.378	6,489
EXPENDITURES	JATOT.87 OPEARTING EXPENDITURES		1,156,745	1,217,186	459,932	13,913,984	284,240		2,202,899	5.862.721	507,557		8,509,153	1,309,934	877,623	3,611,837	3,411,666	1,846,394	1,439,766	7		1,207,112	2,646,616	9,076,555	1,501,460	3,698,371		2 072 732	2,933,195
 	77.% NON-OPERATING		13	9	0	٦,	ν,	•	4 0	۰ ۲	10		်	12	2	4	ω .	ω	10	2	,	43	∞	6	28	=	1	00	7
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û	75.% PLANT SERVICES		∞	വ	တ	6 1	`		ω <u>(</u>	10	œ		1	ရ ်	7	=	7	တ္	တ၀	•		4	တ	11	7	တ		α	=
	24.% CAMPUS  BVITARTSINIMDA	,	4	9	0	ო	<b>&gt;</b>	,	വ	വറ	0		9	<b>ဖ</b> ု	7	വ	7	4 (	ယ	•	,	7	ဖ	വ	വ	2	•	7	9
į	73.% CENTRAL ADMINISTRATIVE		11	10	15	7 01	<u>∞</u>	,	7.7	, ro	13		10	5	12	9	ဖ	ဖ	10	•		7	∞.	7	10	2		œ	7
<b>9</b>	72 % INSTRUCTIONAL		52	28	62	50	70	, i	5 7	57	62		48	48	62	23	29	28	20	5		34	49	21	40	99	•	54	53

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DISTRICT		SUTA		H∀					ST	STUDENTS	NTS		•					
DETAIL County Number Name Begion	Region	CREDITATION ST.	OTAL NUMBER OF	GH SCHOOFS IMBEB OF REGUL	STAL STUDENTS	YR % CHANGE IN STAL STUDENTS	AFRICAN MERICAN	HISPANIC	ЭТІНМ	язнто	ECONOMICALLY SADVANTAGED	SPECIAL SUCATION	BILINGUAL/ESL CAREER &	СНИОГОВА ED.	TENDANCE	TE (94-95)	3TAR TUO900 4-96)	MBER OF ADUATES ASS OF 1995)
District Name, Co-op Status	tatus	J. AC	2. TC SC	IH 3. NI	OT .4			% 'Z	% .8	% '6			33	3T ₩.₽!		<b>∀</b> 8	DE	dF.
	Region 17							. The second sec					.	ĺ				
Floydada Lockney	M	<b>₹</b>	က	7	1,21/	7.2	က	62 58	33	0	66.4 55.1	12	3 2	29 2	9 0	95.7	2.5	37
078 FOARD R	Region 9	{	6	* ************************************	207	22.2	L	000		-	703	- 76	-		0			,
BEND	Region 4	{	1		100	اc		67	5	-	t.	<b>.</b>	1			v	<u>†</u>	
		₹	43	7	40,223	11.2	27	15	45	14	0.1	1	5	က		6	1.0	2,340
Kendleton	Σ	₹	-	0	110	-10.6	99	34	-	0	93.6	i	i			2	9	n/a
Lamar Cons		{:	25	<u>.</u> م	13,774	11.7	13	47	33	<del>.</del> .	48.4	12					2.3	277
Needville Ctofford MCD	Σ	<b></b>	4	- -	2,259	15.6	7	23	20	- ;	23.0	1	2 2	27 4	ļ	96.4	8.0	108
Stafford MISD		{	4	_	2,203	43.0	<u>o</u>	8	55	4	32.2						7.5	n n
	Region 8				1 '							1	i	1	1	1		
Mount Vernon	Σ	RE	4		1,433	19.2		10	82	-	32.0	16	2	20	7	96.5	1.0	77
ESTONE	Region 12	T. C. Land Woman, Land Land								Andrews and Propagation and Pr	ga ana ana ana ana ana ana ana ana ana a	100			!			
Dew	Σ	RE	-	0	77	51.0	7	0	94	0	32.5	10					n/a	n/a
Fairfield	4	\$	4	-	1,583	1.2	23	9	70	-	33.7	12		_			2.2	86
Teague	Σ	₹:	4		1,170	5.0	18	=	71	0	36.1	13	4	വ	ิ 	9.96	7.0	74
Wortham	Σ	₹	- 2	-	3/3	-0.3	23	- 2	/5	0	40.2	23	0	7	<u> </u>		4:	22
082 FRIO Re	Region 20			_														
Dilley	Σ	₹	4	2	955	4.7	0	83	17	0	76.0						8.	52
Pearsall	ш	₹	D	-	2,369	-7.9	0	98	14	0	76.7	12 1	က	9 7	j	95.7	1.5	130
083 GAINES Re	Region 17																	
	Σ	¥	-	0	156	6.1	0	53	47	0	62.2	į	17 2	Ì	1	i	1.2	12
Seagraves	Σ	₹	က	_	734	0.5	6	64	27	0	68.4	13		25 E	2 9	96.0	2.0	39
Seminole	Σ	₹	വ	-	2,391	2.4	2	41	57	0	55.1		12 2				6.0	110
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"M" indicate that the district is a manhor of a catalogue	+ ic o	- has a	oiocac .															

SNAPSHOT '96: 1995-96

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Page 2 of 6	Name,	·									
Pa	County Number, Name, District Name	077 FLOYD Floydada Lockney	078 FOARD Crowell	079 FORT BEND Fort Bend	Kendleton Lamar Cons	Needville Stafford MSD	080 FRANKLIN Mount Vernon	081 FREESTONE Dew Fairfield Teague Wortham	082 FRIO Dilley Pearsall	083 GAINES Loop	Seminole
TESTS	30.ACT: MEAN COMPOSITE SCORE	21.3 18.2	LT5	21.1	n/a 19.5	20.7	21.7	n/a 20.6 20.6 17.9	17.0	18.0	20.0
SSIONS )F 1995)	29.SAT: MEAN TOTAL SCORE	LT5 821	LT5	937	n/a 899	1,008	1,039	n/a 1,088 910 n/a	686	LT5 n/a	888
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	18.6 8.3	16.7	31.1	n/a 17.1	16.2	20.6	n/a 16.3 15.5 10.5	0.0 5.8	20.0	16.8
COLLEC	27 PERCENT TESTED	55.9 88.9	33.3	77.3	n/a 73.0	69.5 61.5	55.9	n/a 62.8 63.4 68.4	57.1 45.5	90.0	74.8
(966	26. ECONOMICALLY DISADVANTAGED	38.5 56.8	48.6	45.6	50.0	53.2 52.7	78.9	71.4 50.8 45.0 64.3	41.5 56.2	54.1	55.0
SPRING 18	25.ОТНЕЯ	n/a LT5	LT5	88.6	n/a 90.6	85.7 87.9	LT5	n/a 100.0 LT5 n/a	n/a LT5	n/a n/a	n/a
MBINED (	24.WHITE	77.8	68.0	85.6	n/a 87.2	82.3 79.2	90.3	75.0 74.8 76.5 78.8	68.3 78.0	94.3	80.3
RADES CC	23.HISPANIC	40.1 54.8	48.7	52.5	60.0 55.8	60.7	79.2	n/a 47.2 22.0 LT5	43.8 56.9	39.3 39.4	49.3
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	22. AFRICAN AMERICAN	19.0 85.7	0.0	50.0	38.9 52.3	41.8 60.9	51.6	LT5 42.6 39.5 39.1	n/a LT5	n/a 40.0	61.5
PASSING	21. MATHEMATICS	61.8	6.99	77.6	50.0 76.0	80.5	92.0	84.6 76.4 70.9 81.7	58.3 71.4	73.0	76.2
TUDENTS	20.WRITING	72.9 97.1	87.0	85.4	88.9 81.6	92.3 85.0	94.9	80.0 77.1 78.8 86.2	57.3 77.4	73.1	83.1
CENT OF S	19.READING	70.8 82.7	73.6	84.9	57.1 81.7	86.3 83.0	93.1	80.5 80.1 83.8 82.4	67.3 73.1	82.5	78.7
PER	18. ALL TESTS TAKEN	53.9 70.4	8.09	72.2	46.4 69.3	75.1 67.2	87.4	75.6 66.7 66.1 72.7	48.2 59.9	69.8 51.8	68.1

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	45. NUMBER OF STUDENTS PER TEACHER	12.0	10.1	17.3 10.5	16.4		14.5 14.8	15.1	12.5	8.8	14.6
	44.NUMBER OF STUDENTS PER TATS LATOT	5.6	5.4	9.2 5.2	9.4	8.5	6.6 8.0	7.7	6.3 6.5	4.5	1.1
	YTIAONIM %.£4	23	41	38 86	31	11	25 15	12	48 59	14 23	19
	42. AVERAGE TEACHER SALARY	28,884	27,103	29,364 31,681	31,616	28,378	25,187	30,380	30,240	31,835	34,756
	41 AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	32,766 32,358	26,629	35,915 43,000	38,508 31,961	34,930	0 36,510	32,785 33,740	36,364 34,725	33,267 35,734	43,442
	40. AVERAGE CAMPUS AUTARTSINIMA YAAJAS	47,554	41,750	45,630 45,000	53,130 47,259	46,675	0 47,778	45,181	41,376 45,855	50,730	49,646
STAFF	39. AVERAGE CENTRAL SUITARINISTA YRALAS	52,151 63,000	55,000	55,319 65,000	65,884 58,863	57,313	44,000	54,470 54,075	55,966 53,096	62,470 58,000	74,682
S	YAAILINA %.88. 34AT2	22 20	21	36	32	23	29	33	25 31	29 .	29
	37.% EDUCATIONAL AIDES	23 19	8	- 4	ထ တ	10	17	9 12	10	11 9	6
:	36.% TEACHERS	47 53	53	53 50	57	57	46 54	51	51 49	51	53
	35.% PROFESSIONAL SUPPORT STAFF	4 4	4	7 5	8 7	ဂ ် ဖ	0 4	2	9	ည	9
	34.% CAMPUS ADMINISTRATIVE	2 3	က	3 2	2 8	ာ က	0 %	က က	2 3	ო ო	က
	33 % CENTRAL ADMINISTRATIVE	2	-	2 –			o –	- 2		<b>ω</b> −	-
	JATOT.ŜÊ TEACHER FTE	102 63	39	2,319	136	97	5 107	78 35	77	18	163
	JATOT.18 FAT2 TH	218	74	4,350 21	1,718 240	169	12	151	151 366	35 129	310
	dame, Region, o-op Status	Region 17 F	Region 9	Region 4	Σ	Region 8	Region 12 M	M C	M	Region 17 M	<b>M</b>
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	077 FLOYD Floydada Lockney	078 FOARD Crowell	079 FORT BEND Fort Bend Kendleton	Lamar Cons Needville	OSO FRANKLIN Mount Vernon	081 FREESTONE Dew Fairfield	Teague Wortham	Dilley Pearsall	083 GAINES Loop Seagraves	Seminole

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. 

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Page 4 of 6	County Number, Name, District Name	077 FLOYD Floydada Lockney	078 FOARD Crowell	079 FORT BEND Fort Bend Kendleton	Lamar Cons Needville	Stafford MSD	080 FRANKLIN Mount Vernon	081 FREESTONE Dew Fairfield	Teague Wortham	082 FRIO Dilley Pearsall	083 GAINES Loop	Seminole
	60.% OTHER EDUC. (INCLUDES G&T)	0 -	0	ကြက	9 7	10	4	်ဝ က	- 0	4 4	0	4 4
	69.% CAREER & TECHNOLOGY ED.	ထွ	വ	<b>е</b> С	4 4	4	D	0 9	4 2	7	<u>ဖ</u>	വ
	58.% BILINGUAL/ESL	0 2	-	.′° ∞	<del>د</del> -	4	-	0 -	- 0	രവ	2 2	7
	FDUCATION  EDUCATION	0 8	2	- 0	2 5	7	6	0 4	် ဝေ	8 4	7	11
	EDUCATION	7 8	25	ഥത	9	တ	7	0 7	ဖ ထ	01	0	5
	ABGULAR EDUCATION	80	67	88	76	71	. 74	100	78 90	66 73	84	67
	84.% OTHER	0 0	က	- 0	·	<del>-</del>	-	0 -	0 0	- 0	0	
35	63.% WHITE	94	95	76 18	84 92	84	95	100	95 94	76 60	94	93
ACHERS	£2.% HISPANIC	w  w	က		; 8 4	: ; တ		.00	0 0	22 40	9 -	5
TE/	51.% AFRICAN AMERICAN	-0	0	18 82	7 4	7	, <b>m</b>	20	0 2	0 -	0	o
	ABHCHER TEMOVER TEME	15.9	18.4	0.5	14.1	15.1	9.5	20.0	14.1 22.8	20.8	11.6	4.3
	49.% WITH ADVANCED DEGREES	17.4	20.2	25.0	26.4	30.3	35.1	18.8	27.9 23.7	7.8 10.5	22.5	14.1
	48. AVERAGE EXPERIENCE	11.8	8.6	10.5	11.7	10.1	8.6	10.3 14.2	13.0	10.5	13.7	12.7
	47.% WITH 5 OR FEWER YEARS WITH 5 OR	34.9 23.8	44.4	31.9	36.8	40.1	42.2	56.4 21.5	24.5 33.9	32.7	22.5	19.2
	46,% TEACHERS WITH 1 OR MORE PERMITS	6.4	10.0	0.5	4.9	7.2	2.1	18.8	0.0	2.6	5.6	9.0

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DETAILED STATISTICS: DISTRICT DETAIL

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Page 5 of 6				TAXES	S AND REVENUES	NUES	·			FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	ame, Region, -op Status	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TAX RATE	63. STATE AID PER PUPIL	64. TOTAL REVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE (END OF 94-95)	70. % FUND BALANCE	71 TOTAL EXPENDITURES
077 FLOYD Floydada Lockney	Region 17 F	107,447	1.264	3,578	6,667,483	5,479	62	25	13	1,003,421	19	6,255,378
078 FOARD Crowell	Region 9	150,881	1.112	4,104	2,475,580	6,236	64	30	9	308,227	13	2,473,943
079 FORT BEND Fort Bend Kendleton	Region 4	178,104	1.577	2,347	223,874,226	5,566	44	53	3	35,213,733 453,675	19	224,866,786 1,098,750
Lamar Cons Needville Stafford MSD	×	199,057 91,043 309,416	1.488 1.413 1.594	1,741 3,050 495	72,850,434 10,300,643 13,676,266	5,289 4,560 6,043	33 62 9	59 34 87	<b>α</b> 4 κ	21,000,018 2,856,571 851,834	30 28 8	79,698,227 11,754,491 13,831,794
080 FRANKLIN Mount Vernon	Region 8	202,985	1.240	1,780	7,089,248	4,947	39	22	ی (	1,728,861	27	7,616,805
081 FREESTONE Dew Fairfield Teague Wortham	Region 12 M F M M	299,974 282,663 314,791 115,797	1.450 1.360 1.350 1.400	1,572 684 401 4,120	419,139 8,198,298 5,600,508 2,374,884	5,443 5,179 4,787 6,367	19 14 5 71	76 81 90 25	വവയവ	252,413 686,266 2,219,522 895,037	58 9 44 39	467,690 8,253,678 5,602,320 2,557,065
082 FRIO Dilley Pearsall	Region 20 M	94,264 81,713	1.347	4,177	5,577,183 12,443,222	5,840 5,253	64 59	25 26	11	2,464,522 2,024,553	51	5,634,083 12,264,220
USS GAINES Loop Seagraves Seminole	M M M	1,226,608 157,507 760,079	1.290 1.226 1.120	289 1,113 290	1,887,375 7,908,624 14,861,541	12,099 10,775 6,216	9 35 9	91 59 83	8 8	934,044 2,745,620 11,288,419	34 44 44	1,885,458 7,270,385 14,846,823

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Page 6 of 6	County Number, Name, District Name	077 FLOYD Floydada Lockney	078 FOARD Crowell	079 FORT BEND Fort Bend Kendleton	Lamar Cons Needville Stafford MSD	080 FRANKLIN Mount Vernon	081 FREESTONE Dew Fairfield	l eague Wortham	082 FRIO Dilley Pearsall	083 GAINES Loop Seagraves Seminole	
	8 7.% GIFTED & TALENTED ED.	-	0	0 0	9	<b>—</b>	0 -	0 7	7 -	- 0 -	
ES	86.% CAREER & TECHNOLOGY ED.	3	9	e 0	44 κ	9	0 9	4 9	7	9 2 4	
TUR	82.% BILINGUAL/ESL	1	0	0 0	ვ → გ	<b>-</b>	0 -	- 0		2 2 1	
EXPENDITURES	84 % COMPENSATORY	29 17	7	2 45	11 8 7	12	4 [	12	23 25	14 14 21	
XPE	83.% SPECIAL EDUCATION	0 11	42	10	<u>က</u> ထ ထ	17	0 &	20	6	4 / 8	
	82. % REGULAR EDUCATION	67 64	4	83 38	62 79 79	63	96	72 63	54	72 71 66	
INSTRUCTIONAL	1 TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,739 3,059	3,257	2,743	2,736 2,424 2,827	2,751	2,832	2,586 4,045	3,175	5,680 4,906 3,315	
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	3,332,841 2,658,637	1,292,872	110,346,880	37,682,903 5,476,322 6,398,604	3,941,837	218,076	3,025,963	3,032,587	886,125 3,600,958 7,925,253	
	79. TOTAL OPERATING EXPENDITURES PER PUPIL	4,957	5,685	4,839	5,130 4,065 4,651	4,740	5,078	6,397	5,441	11,655 8,316 5,900	
JRES	78. TOTAL OPERATING S3RUTIGN39X3	6,033,178 4,220,780	2,256,940	194,628,294 1,016,109	70,654,982 9,183,821 10,525,433	6,792,513	391,030	5,111,213 2,386,178	5,195,811	1,818,158 6,103,646 14,108,079	
EXPENDITURES	77.% NON-OPERATING	4 8	<b>o</b>	8 ع	11 22 24	÷ = = = = = = = = = = = = = = = = = = =	16	6 7	်ထ က ့	4 1 5	
(PEN	76.% OTHER OPERATING	20	15	15	8 7 5	91	£ 8	15	15	15 2 8	
Û	75.% PLANT SERVICES	့ <b>ဂ</b> းထ	6	12	13	12	, 1	11 g	8 =	20 10	
	74,% CAMPUS ADMINISTRATIVE	9	2	ന	4 4 4	<b>4</b> .	ကြယ	်လ ည	7	4 4 6	. 1
	73.% CENTRAL ADMINISTRATIVE	8 7		21	0 4 c	7	<u>6</u> 8	ထ ယ်	7 6	11 5	
	72.% INSTRUCTIONAL	53 58	52	39	47 47 46	52	47	54 59	54 55	47 50 53	

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	17.NUMBER OF GRADUATES (CLASS OF 1995)	1,382 254 254 289 356 21 60 230 226 226	62	n/a 152 21	30	48	118 53 7	
	16. AUNUAL 16. AUNOODE (196-46)	2.3 2.3 3.8 2.3 2.3 2.3 2.3	0.0	0.0	1.6	0.0	2.0 2.5 2.5	
	15. ATTENDANCE RATE (94-95)	95.6 95.6 95.6 95.0 95.4 95.4 95.8 95.8	96.2 95.5	98.9 95.3 96.5	96.9	96.3	95.8 95.9 95.5	
	14. % GIFTED & TALENTED ED.	V 4 V 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 4	0 2 0	œ	စ	8 6 7	
	13. % CAREER & TECHNOLOGY ED.	14 16 17 17 17 18 18	30 46	20	26	26	21 24 27	
	12.% BILINGUAL/ESL	4 8 0 2 0 0 7 6	7	9 7 9	15	-	വരവ	
	11.% SPECIAL	8 0 12 17 13 13	11	15	10	17	41 41 16	
STUDENTS	10.% ECONOMICALLY	10.9 46.8 3.9 57.1 38.0 61.5 22.5 21.0	60.9	0.0 36.4 39.7	43.8	44.3	52.4 68.9 87.5	
	83-нто % .е	∞ 4 m m O − − O −	00	0 - 0	0	0	000.	
ST	8. % WHITE	75 61 92 29 94 40 28 89 57	49	84 68 90	99	54	42 39 7	
	7. % HISPANIC	11 22 30 30 10 10 10	42 57	16 30 10	35	40	45 59 67	
	6. % AFRICAN AMERICAN	7 13 13 1 1 1 62 0 0	თ ო	0	0	9	14 2 26	
	5. 5 YR % CHANGE IN TOTAL STUDENTS	19.5 9.1 28.6 1.4 13.5 13.6 9.3	6.9 8.3	-5.0 18.7 30.9	8.	17.1	4.5 10.4 16.3	
	4. TOTAL STUDENTS	26.563 5.898 4,306 9,910 303 1,352 4,435 4,349 5,906	1,018	19 2,790 335	406	1,437	2,648 997 257	
Я/	3. NUMBER OF REGULA	400	- 0	0 7 1	-	_	0 - 1 2	
	2. TOTAL NUMBER OF SCHOOLS	30 7 7 7 7 8	5 3	- o w	2	ო	2 2 2	
SUTÆ	1. ACCREDITATION STA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	<b>\$ \$</b>	AA AA	<b>₹</b>	¥	<b>\$ \$ \$</b>	
	, Name, Region, Co-op Status	Region 4	Region 17 M	Region 13 M F	Region 18 M	Region 3 F	Region 13 F	
DISTRICT	ber,	084 GALVESTON Clear Creek Dickinson Friendswood Galveston High Island Hitchcock La Marque Santa Fe Texas City	085 GARZA Post Southland	086 GILLESPIE Doss Cons Fredericksburg Harper	087 GLASSCOCK Glasscock County	088 GOLIAD Goliad	089 GONZALES Gonzales Nixon Smiley Cons Waelder	

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Page 2 of 6	County Number, Name, District Name	084 GALVESTON Clear Creek	Dickinson	Friendswood	Galveston	High Island	Hitchcock	La Marque	Santa Fe	Texas City	085 GARZA	Post	Southland	086 GILLESPIE	Doss Cons	Fredericksburg	Harper	087 GLASSCOCK Glasscock County	088 GOLIAD Goliad	089 GONZALES	Gonzales	Nixon Smiley Cons	Waelder		
TESTS	30.ACT: MEAN COMPOSITE SCORE	217	LT5	22.0	18.4	n/a	LT5	17.9	18.8	19.6		19./	18.8		n/a	21.1	18.4	22.1	19.3		20.4	- 8	16.7		
SSIONS F 1995)	29. SAT: MEAN TOTAL SCORE	958	906	957	910	694	711	799	855	836	) L	797	874		n/a	912	753	1,106	827	i	င္ထ	CI 2	LT5		
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	33.1	19.6	33.7	13.7	5.6	1.9	8.7	12.1	10.8	L	14.5	7.7		n/a	24.8	9.9	31.0	19.5	(	10.5	7.7	0.0		
COLLEC	27. PERCENT TESTED	79.6	58.7	85.4	52.3	88.9	21.2	62.4	48.0	2.29	0	67.3	61.5		n/a	92.0	72.2	82.8	80.5	: (	52.4	52.2	~.		
96)	26. ECONOMICALLY DISADVANTAGED	66.5	42.1	78.7	38.4	42.2	45.0	43.8	56.0	70.8		5/3	55.0		n/a	51.0	0.99	66.2	54.7	•	44.0	28.0	41.9		
SPRING 19	26.ОТНЕВ	90.1	50.9	88.7	85.1	n/a	LT5	76.5	85.7	85.7	ļ	L15	n/a		n/a	100.0	n/a	n/a	n/a	ļ !	رائ	n/a	n/a		
MBINED (	24. WHITE	86.1	65.8	88.7	75.4	49.2	63.1	71.0	68.9	82.3	0	81.0	79.3		81.8	83.1	72.1	92.5	86.4	;	/8.1	80.2	LT5		
RADES CO	23.HISPANIC	68 4	40.7	80.0	48.6	37.5	53.6	20.0	53.1	70.0	L (	59.5	46.8		LT5	44.1	20.0	56.8	63.3		46.0	58.9	42.9		
TAAS FOR ALL G	22. AFRICAN AMERICAN	64.7	34.2	73.9	34.8	LT5	36.2	40.3	LT5	97.9	;	41.4	n/a		n/a	85.7	n/a	n/a	39.1		33.6	14.3	45.2	,	
PASSING	21. MATHEMATICS	87.1	64.6	91.0	60.3	54.2	58.9	22.7	75.1	80.8	0	80.3	69.3		85.7	83.5	75.8	8.68	83.5		77.7	74.9	63.1		
TUDENTS	20.WRITING	94.4	74.6	96.5	0.92	73.8	70.4	78.3	83.1	89.1	, (	79.1	81.5		LT5	85.3	90.0	86.7	86.1	;	/6.4	83.4	0.99	i :	
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	19.READING	926	72.3	95.8	68.5	77.3	69.5	73.0	82.0	88.8		79.4	67.1		92.9	84.4	84.0	90.3	86.7		7.1	/6.4	57.0		
PER	18.ALL TESTS TAKEN	936	56.0	88.3	52.8	48.9	50.3	50.0	67.4	75.9		9.69	59.2		85.7	73.9	70.5	83.6	76.2		29.5	66.9	45.0		

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. In/a" indicates "not applicable" or "not available." 325

STAFF	31. TOTAL TEACHER TEACHERS TEA	6 55 2 34 60,220 7 52 9 30 60,474 6 55 6 29 66,647 7 51 10 30 62,328	11 27 39,439 13 19 62,859 7 24 58,959 10 28 59,937 2 40 61,359	135 75 1 2 6 56 15 21 71,500 50,607 34 19 3 3 4 56 9 24 49,100 42,500	5 2 0 0 39 20 41 0 3333 179 1 2 4 53 10 30 54,732 41,397 50 27 2 5 0 54 12 27 61,260 44,618	62 36 2 3 5 58 5 27 62,000 45,750 200 102 2 3 5 51 9 30 54,091 41,750	2 7 50 16 24 46,644 2 4 53 11 28 51,806 5 5 54 14 21 50,000	
STAFF	AIDES  38. % AUXILIARY  38. % AUXILIARY  39. AVERAGE  CEUTRAL  AO. AVERAGE CAMPUS  ADMINISTRATIVE  SALARY  AO. AVERAGE  SALARY  AO. AVERAGE  SALARY  AO. AVERAGE  PROFESSIONAL	34 60,220 54,541 39 30 60,474 51,429 36 29 66,647 49,136 38 30 62,328 49,708 36	27     39,439     42,234     29       19     62,859     47,877     30       24     58,959     48,896     36       28     59,937     48,580     36       40     61,359     46,391     38	21 71,500 50,607 33,4 24 49,100 42,500 35,7	41 0 0 0 30 54,732 41,397 33, 27 61,260 44,619 23,	27	24 46,644 28 51,806 21 50,000	
	SUPPORT STAFF SALARY  42. AVERAGE TEACHER SALARY  43. % MINORITY  44. NUMBER OF STUDENTS PER TOTAL STAFF  46. NUMBER OF STUDENTS PER STUDENTS PER STUDENTS PER STUDENTS PER STUDENTS PER STUDENTS PER	34,276 14 29,264 20 30,635 13 31,527 50	25,439     0     5.8     1       32,218     28     7.9     1       29,084     46     8.9     1       31,645     12     9.3     1       34,392     27     7.2     1	29 32,077 18 7.6 13.6 55 28,577 23 5.2 9.3	0 27,800 0 3.7 9.5 891 30,158 8 8.2 15.6 528 27,899 2 6.7 12.4	35 36,194 21 6.6 11.3 83 27,340 29 7.2 14.0		

PAGE 154

		_					,									-								
Page 4 of 6	County Number, Name, District Name	084 GALVESTON	Clear Creek	Dickinson	Friendswood	Galveston	High Island	Hitchcock	La Marque	Santa Fe	Texas City	085 GARZA	Post	Southland	086 GILLESPIE	Doss Cons	Fredericksburg	Harper	087 GLASSCOCK Glasscock County	088 GOLIAD Goliad	089 GONZALES Gonzales	Nixon Smiley Cons	Waelder	
	60.% OTHER EDUC.		Ŋ	2	-	9	0	2	က	ဖ	က	,	0	0		0	0;	-	0	4	4	2	က	
	ECHNOLOGY ED. TECHNOLOGY ED.		2	ı m	ო	က	-	9	9	2	2		9	7		0	9	7	, Q	9	4	2	13	
	EDUCATION 58.% BILINGUAL/ESL		က	4	0	വ	0	-	0	0	<b>—</b>		-	0		0	ო	0	ဖ	0	7	-	0,	
	57. % COMPENSATORY		-	. 2	-	10	0	7	7	6	က		9	0		0	ო	7	. m	4	16	-	-	
	56.% SPECIAL EDUCATION		œ	0	6	6	10	∞	9	=	12		∞	ო		0	6	4	က	7	12	10	œ	
	AAJUOA EDUCATION		82	76	82	89	83	75	83	89	92		78	98		100	79	81	84	74	63	80	9/	
	54.% ОТНЕR		-		_	_	0	0	0	_	0		0	0		0	0	0	0	0	<b>-</b>	0	0	
38	23°% WHITE	·	94	83	92	63	100	79	22	92	88		100	92		100	97	100	97	88	93	96	87	
ACHERS	52.% HISPANIC		4	- 4	7	6	0	7	4	က	9		0	0		0	က	0	ო	ω	9	4	4	
TEA	61.% AFRICAN AMERICAN		2	-	-	27	0	13	38	0	7		0	വ		0	0	0	0	4	-	0	8	
	ЯЭНСАЭТ.ОЗ ЯЭООИЯОТ ЭТАЯ		10.5	18.4	10.6	15.2	38.4	24.8	23.5	11.0	10.2			26.3		33.3	9.7	14.1	5.7	14.2	11.6	18.8	21.7	
	49.% WITH PDVANCED PEGREES		36.6	25.3	27.3	32.2	18.7	11.5	27.8	19.2	27.6		16.1	5.3		0.0	30.6	25.3	5.6	10.7	18.2	25.6	20.3	
	48.AVERAGE YEARS OF EXPERIENCE		13.1	10.9	10.2	13.2	7.1	10.8	11.2	11.2	14.2		14.0	8.7		8.0	14.2	11.1	13.9	9.3	13.5	12.3	8.6	
	47.% WITH 5 OR FEWER YEARS WITH 5 OR		23.1	40.3	35.7	33.3	58.8	36.7	37.4	33.6	25.3		14.7	36.8		0.0	24.5	25.3	1.11	42.6	32.7	26.2	40.9	
	46.% TEACHERS WITH 1 OR MORE PERMITS		3.2	7.9	1.2	4.1	18.2	5.3	8.1	1.2	3.0		1.3	5.3		0.0	2.8	0.0	0.0	2.0	1.7	0.0	7.7	



			TAXES	TAXES AND REVENUES	NUES				FUND BALANCES	CES	EXPENDITURES
	B1.TAXARLE 1UAV PER PUPIL	62. EQUALIZED TATOT TAR XAT	63. STATE AID PER PUPIL	64. TOTAL REVENUE	65. TOTAL REVENUE PER PUPIL	99. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCI	71. TOTAL EXPENDITURES
	264,495 190,622 192,646 205,595 166,199 155,657 260,747 100,376 493,336	1.393 1.592 1.579 1.420 1.578 1.578 1.654 1.347	573 1,641 1,466 1,511 3,367 3,507 680 2,749	118,030,193 32,368,065 22,101,630 51,323,277 1,954,657 9,089,020 25,473,477 19,473,471 35,758,837	4,443 5,488 5,133 5,179 6,451 6,723 6,724 6,055	10 34 33 33 49 61 61	89 58 65 60 47 78 34	1 8 8 8 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	32,109,253 1,938,248 5,812,078 12,226,751 664,532 1,200,837 1,315,985 6,092,227 6,484,510	31 7 29 27 34 17 6 8	123,430,999 32,353,462 22,233,961 54,513,278 2,106,418 9,357,033 25,489,336 19,801,976
;	269,391 165,795	1.420	1,603	5,633,880	5,534 6,831	21 57	39	V 4 C	3,816,537 769,739	69	5,991,214 1,322,092
<u>Σ</u> μΣ ω	255,615	1.275	3,178	13,902,201 2,248,918	7,322 4,983 6,713	28 42	67 53	വവ	4,481,813 431,588	36	13,479,473
	764,294	1.272	304	3,426,706	8,440	6 22	71	4	3,433,660	8	4,189,006
	99,184 91,447 143,681	1.186 1.101 1.220	2,825 3,754 4,050	12,084,570 5,345,166 1,838,005	4,564 5,361 7,152	60 66 64	29 21 24	12 12	5,289,193 1,319,973 384,071	46 27 23	12,987,606 5,602,709 1,925,111
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DETAILED STATISTICS: DISTRICT DETAIL

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Page 6 of 6	e E					·					1		
Page	County Number, Name, District Name	084 GALVESTON Clear Creek Dickinson	Friendswood	Galveston High Island	Hitchcock	Santa Fe	Texas City	085 GARZA Post Southland	086 GILLESPIE Doss Cons Fredericksburg Harper	087 GLASSCOCK Glasscock County	088 GOLIAD Goliad	089 GONZALES Gonzales Nixon Smiley Cons Waelder	
	8 7.% GIFTED & TALENTED ED.				- 0	5٠٠	7	- 0	0	_	2	7 - 2	
ES	86.% CAREER & TECHNOLOGY ED.	រប	n m •	<del>4</del> ∞	4 <	9	9	4 ሺ	0 7 6	2	က	4 6 7	
EXPENDITURES	85.% BILINGUAL/ESL	ω <del>-</del>	- 0 -	4 0	0 0	0	-	- 0	040	9	0		
NDI	84.% COMPENSATORY	2 5	5 – í	3 5	26	ာ စာ	19	18	0 7 4	6	13	19 25 24	
XPE	83.% SPECIAL EDUCATION	01	5 5 5	7 4	5 5	4	17	8 4	8 01 51	9	13	13 13 14	
AL E	82.% REGULAR EDUCATION	9/	79	64 73	59 75	67	22	69	92 72 71	73	69	62 53 54	
INSTRUCTIONAL	81 Total Instructional Expenditures Per Piul	2,387	2,636	3,015 2,828	3,098	2,413	3,166	3,251	5,337 2,386 3,271	4,462	2,551	2,863 3,022 3,876	
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	63,396,604	11,495,186	29,878,643 857,017	4,188,100	10,495,359	18,700,051	3,309,748 710,170	101,409 6,657,922 1,095,736	1,811,711	3,665,954	7,581,507 3,012,509 996,018	
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	4,107	4,631	5,166 6,364	5,821	4,157	5,417	5,401	7,625 4,239 5,740	7,727	4.724	4,541 5,122 6,665	
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	109,084,494	19,942,011	51,192,470 1,928,294	7,869,609	18,079,765	31,994,459	5,498,339 1,245,416	144,878 11,826,869 1,922,833	3,137,006	6,788,953	12,024,826 5,106,976 1,712,827	
E	77.% NON-OPERATING	12	<u>+</u> 0 .	တလ	16	၁ ၈	12	ထ ဖ	11 12 23	25	9	7 9 11	
(PE)	AB-W OTHER OPERATING	15	15	16	15	1	13	. 15	9 17 14	12	19	14 17 15	,
🖺	75.% PLANT SERVICES	= = =	= = :	15	13	- 6	12	<b>ω</b> ω	4 01 7	10	10	8 8 7	
	74.% CAMPUS ADMINISTRATIVE	2	்வ	<del>ი</del> 4	ហ	വ	4	വവ	0 4 9	4	വ	5 7	
	73.% CENTRAL SVITARTSINIMQA	9	0 ~ 0	e 4	7	o _	7	7	. 8 9	9	თ	7 7 6	
	72.% INSTRUCTIONAL	51	52	55 41	45	23	12	55	62 44	43	51	58 54 52	

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DISTRICT	SUTA		ЯА					ST	UDE	STUDENTS							
DETAIL  County Number, Name, Region, District Name, Co-op Status	1. ACCREDITATION STA	2. TOTAL NUMBER OF	HIGH SCHOOFS 3. NUMBER OF REGUL	STUBENTS JATOT .4	5. 5 YR % CHANGE IN TOTAL STUDENTS	6 % AFRICAN AMERICAN	7. % HISPANIC	8. % WHITE	язнто % .е	10.% ECONOMICALLY DISADVANTAGED	11.% SPECIAL EDUCATION	12.% BILINGUAL/ESL EDUCATION	13.% CAREER B TECHNOLOGY ED.	TALENTED ED.	15. ATTENDANCE RATE (94-95)	14. ANNUAL DROPOUT RATE (34-96)	17. NUMBER OF GRADUATES (3961 995)
090 GRAY Region 16																	
Grandview Hopkins M	X	-	0	31	1.	က	7	90	0	9.7			0	0	6	n/a	n/a
	뮖	-	0	130	-8.5	-	4	92	-	30.0	15	0	19	2	96.0	0.0	13
_	<b>₹</b> ¦	<del>-</del> (	0 (	2	6.0 6.0	7	7	06	<b>-</b> (	43.5	<u> </u>		27	7	94.8	0.7	41.0
Pampa	H	o	2	3,990	ကု ကို	വ	9	7.1	7	35.9			ლ		96.0	9.	201
091 GRAYSON Region 10										-							
	H	က	-	764	36.2	0	1	86	0	9	18		24	വ	96.4	9.0	36
Collinsville M	R	7	_	456	23.9	0	∞	92	-	Ø	12		56	9	6.96	0.5	20
_	₹	ົດ	_	4,632	1.6	1	4	83	7	00	15		17 1	0	94.3	0.0	216
	뀖	က	_	476	36.8	0	21	78	-	m	21		56	ω	96.8	0.0	38
	₹	က	_	928	7.0	0	4	92	7	8	17		22	7	96.7	1.3	63
Pottsboro M	뮕	က	_	1,226	22.5	0	-	66	-	ത	12		36	വ	96.2	1.3	29
Cons	R	က	_	807	9.	0	-	97	2	αi	15		23	4	96.4	0.2	20
an	<b>A</b>	12	က	5,964	2.8	18	တ ု	71	7	യ ∙	13		14 ر		95.2	1.2	255
	H .	_	0	137	24.5	-	12	98	-	ശ	26		0	_	96.3	0.0	n/a
Tom Bean M	2	က	<del>,</del> ,	752	8.4	<del>-</del> (	<b>←</b> 1	97	7	ശ്	16	0	28	ლ (	96.1	<del>د</del> . دن ا	47
	# 1	<b>m</b> (		8/3	1.8	m (	က (	91	_	o ·	9 9		7 5	ח ת	96.0	0.5	25
Whitesboro M	H H	m m		1,347	17.3 8.6	0 4	m <	9 c	- c	31.6 37.8	7 g		16 22	<u> </u>	96.2 96.8	2.0	74 38
	!	>	-		2	2	•	3	)		2		)				3
092 GREGG Region 7																	
Gladewater	\$	വ	_	2,120	-0.2	20	က	9/	0	က	21		56	∞	95.1	6.0	117
Kilgore	₹:	∞ ;	7	3,637	-1.7	21	<b>9</b>	73	<del>-</del> .	40.1	= :	<u>ო</u>	25	9	95.4	9.	194
Longview	<b>\$</b> :	8 1	က	8,261	0.5	51	၈ ု	40	<del>-</del> (	ကြေ	. 13		7	<u> </u>	94.9	2.6	388
96	<b>₹</b>		_	5,030	2.6	9	0 (	85	7	<u>,                                     </u>	ດ <sub>:</sub>				95.7	<del>ر</del> ن	285
	# 6	თ •	- ,	1,324	10.9	12	က၊	84	<b>-</b> (	oi o	5 3		- 21	9	96.6	1.1	74
	분 :	4		G09,1	12.9	.7	Ω	93	<b>o</b>	ກ່	=		<u>n</u>	۰ و	90.0	D.3	9 9 9
White Oak M	₹	4		1,385	8.	m	_	94	_	$\infty$	11		52	<u> </u>	96.4	2.2	09
Region													,	•			1
Anderson Shiro Cons M	₹	2	_	525	21.5	20	7	72	-	40.4	12	<del>-</del>	35	ဖ	96.1	6.0	22
Iola M	₹	2	-	450	20.6	ო	12	84	0		14		58	9	95.4		23
														1			

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

Page 2 of	County Number, Name, District Name	090 GRAY	Lefors	McLean Pampa	091 GRAYSON	Bells	Collinsville	Denison	Gunter	Howe	Pottsboro	S And S Cons	Sherman	Tioga	Tom Bean	Van Alstyne	Whitesboro	Whitewright	092 GREGG	Gladewater	Kilgore	Longview	Pine Tree	Sabine	Spring Hill	White Oak	093 GRIMES	Anderson Shiro Cons	lola	
TESTS	30. ACT: MEAN COMPOSITE SCORE	۵/ ۵	LT5	23.0		21.5	18.5	20.8	18.8	21.1	21.7	21.0	21.5	n/a	20.9	22.1	19.9	19.9		19.6	20.0	19.6	21.7	20.8	20.9	21.4		24.3	LT5	
SSIONS IF 1995)	29. SAT: MEAN TOTAL SCORE	6/0	LT5	LT5 989		869	828	929	938	966	953	865	963	n/a	907	943	LT5	832		880	879	931	957	828	606	866		902	785	
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	6/0	0.0	36.4 19.7		15.6	10.5	12.9	10.0	21.8	23.5	13.0	26.6	n/a	21.7	25.0	16.9	9.1		12.8	8.6	19.8	23.6	9.5	23.9	25.9		25.0	2.6	
COLLEC	27.PERCENT TESTED	6/0	50.0	90.9 66.7		56.3	78.9	48.3	90.0	0.09	58.8	63.0	60.7	n/a	6.09	54.2	80.0	48.5		54.3	49.7	929	67.5	55.6	79.5	9.62		75.0	66.7	,
(96)	26. ECONOMICALLY	1.15	69.2	55.3 65.1		68.5	69.2	9.39	71.4	0.09	76.7	78.5	43.7	64.7	62.9	71.8	9.69	77.3		58.5	54.0	48.4	57.8	65.2	81.3	67.9	٠	48.6	41.9	
RADES COMBINED (SPRING 1996)	25.ОТНЕВ	6/0	n/a	n/a 85.3		n/a	LT5	75.0	n/a	80.0	LT5	LT5	63.4	n/a	80.0	LT5	80.0	n/a		LT5	80.0	88.5	91.3	LT5	LT5	100.0		LT5	n/a	
MBINED (	24.WHITE	600	83.9	61.2 84.0		72.4	73.7	79.2	88.2	6.9	79.7	81.7	72.5	75.0	79.5	78.7	6.97	86.7		78.9	77.2	82.8	80.5	82.1	84.8	81.5		65.5	62.1	
RADES CC	23.HISPANIC	T	LT5	50.0 65.0		LT5	43.8	61.8	66.7	42.9	LT5	83.3	36.5	66.7	LT5	81.8	53.8	87.5		6.06	64.9	26.8	58.3	81.3	78.1	90.0		58.8	54.2	
TAAS FOR ALL G	22. AFRICAN MADIRAMA	- · · - I T5	LT5	n/a 47.3		n/a	n/a	52.5	n/a	n/a	n/a	LT5	40.5	n/a	LT5	44.4	LT5	83.3		47.1	42.2	46.2	47.9	46.9	35.7	20.0		37.5	16.7	
PASSING	21.MATHEMATICS		8.68	67.4		78.9	79.3	80.8	91.1	79.9	85.7	888	70.2	78.8	85.1	82.9	87.8	6.06		78.1	74.6	70.3	87.8	83.4	88.4	86.7		71.8	72.7	
TUDENTS	20.WRITING	1000	83.9	92.4	£	87.9	89.2	89.0	96.2	93.4	91.1	93.8	76.1	83.3	91.8	94.8		94.2		91.6	92.0	9.6	88.3	96.4	96.4	94.1	1	81.0	86.2	
TAAS PERCENT OF STUDENTS PASSING FOR ALL	ЭЫІДА∃Я.61	93.3	89.5	86.7 90.5		85.5	89.1	88.0	92.5	88.9	88.4	90.8	79.9	86.8	93.6	89.3	89.0	95.1		87.8	84.1	78.3	88.0	91.0	89.9	91.6		73.4	75.7	
PER	N33974 01031 3374301	7,		4.	į	5	ω	က	0	တ	7.	<u>'</u>	6	_	7.		ε.	4.		6	ω.	5.	က က	0.	9.	<u>-</u> .	!	8.	6.	

72.5 71.3 75.3 85.0 75.9

86.7

18. ALL TESTS TAKEN

60.4

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78.1 76.3 86.4

81.7

62.5 77.3 79.0

83.6

72.9 69.8 "LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

**DETAILED STATISTICS: DISTRICT DETAIL** 

Page 2 of 6

Page 3 of 6									S	STAFF			ļ			
County Number, Name, Region, District Name, Co-op Status	egion,	JATOT.18 STATS FTE	32. TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YAALIXUA %.88 FFF	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY	40. AVERAGE CAMPUS ADMINISTRATIVE SALARY	41. AVERAGE PROFESSIONAL SUPPORT STAFF YRALAR	42.AVERAGE REACHER YRAJAS	YTIAONIM %.£4	44.NUMBER OF STUDENTS PER TATS JATOT	45. NUMBER OF STUDENTS PER TEACHER
1		i														
USU GRAY Region	9 Z	σ	c	-	c	c	34	σ	45	45,000	c	C	26,900	С	3	10.3
Gallaview nopkilis	≥ ≥	90	ა. ლ	- ^	2 4	۰, د	1 6	οα	3 1	46 400	41835		30,093	0,0	5.0	7.9
McLean	Σ	37	21	1 ო	2	<b>,</b> –	57	ο ω	27	50,000	40,364	40,000	29,745	0	5.8	10.2
Pampa	<u>ш</u>	496	282	-	2	, 7	22	12	20	61,507	47,043	32,886	30,136	7	8.0	14.2
091 GRAYSON Regis	Region 10	) 							i		•					
		109	29	-	က	2	55	15	22	61,500	43,767	32,205	25,201	8	7.0	12.9
Collinsville	Σ	62	39	2	4	0	63	1	21	57,200	47,197	0	28,073	9	7.3	11.7
Denison		534	286	<del>-</del> ,	က	9	53	7	29	63,159	49,793	36,808	31,286	6	8.7	16.2
Gunter	ш	81	46	_	4	15	22	0	23	56,943	46,315	37,103	27,206	7	5.9	10.3
Howe	Σ	111	64	7	က	က	28	6	25	52,794	44,111	35,835	28,967	-	8.4	14.5
Pottsboro	Σ	149	83	_	က	က	22	14	24	62,000	46,375	31,934	29,149	<del>-</del>	8.2	14.8
S And S Cons	Σ	92	28	<b>-</b>	2	ຕຸ	63	က	27	49,000	41,542	32,085	30,497	7	8.7	13.9
Sherman		742	378	-	က	9	51	1	28	990'99	49,513	36,634	31,431	17	8.0	15.8
Tioga	Σ	25	13	4	0	0	23	20	24	20,000	0	0	25,022	7	5.4	10.2
Tom Bean	Σ	92	26	<del>-</del>	2	4	09	വ	27	29,600	42,772	28,428	28,318	<del>-</del>	œ -	13.5
Van Alstyne	Σ,	109	67	7	ന	4.	61	-	<u>6</u>	54,535	45,908	32,799	29,504	<b>-</b>	0.9	13.1
Whitesboro	Σ	150	90	-	က	4	09	10	23	25,500	45,654	37,182	28,921	က	0.6	15.0
Whitewright	<b>∑</b> .	87	52	7	4	က	23	10	21	53,500	43,435	29,174	28,272	∞	7.2	12.2
092 GREGG Reg	Region 7															
Gladewater	Σ	306	153	-	က	4	20	16	26	48,225	43,475	32,708	29,532	24	6.9	13.9
Kilgore		440	248	-	က	4	26	2	31	56,862	41,140	35,217	29,689	15	8.3	14.7
Longview		1,151	588	-	2	9	51	6	31	64,348	48,774	35,828	30,629	37	7.2	14.1
Pine Tree		617	319	-	2	9	52	4	35	57,907	43,449	37,648	31,467	∞		15.8
Sabine	ш	178	95	_	2	7	53	1	26	51,536	42,683	34,128	29,477	15	7.4	13.9
Spring Hill	Σ	167	66	-	4	2	29	2	26	900'09	42,395	35,255	30,050	0	9.6	16.2
White Oak	Σ	162	88	2	က	7	22	ည	28	53,797	44,234	31,078	32,273	7	8.6	15.5
	Region 6	i	;	•	(		(	C		( ( (	9	0	. 0	į	,	. L
Anderson Shiro Cons	Σ:	74	66 C	<b>-</b> 0	m (	4 (	5 5 1	י ס		50,000	61,000	30,588	28,820	<u> </u>	- , ,	
lola	Σ	63	35	7	ກ	7	22	Ω	34 4	006,76	4 1,380	37.738	20,143	•	1.,	6.2

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

Page 4 of 6	County Number, Name, District Name	090 GRAY	Grandview Hopkins	Lefors	McLean	Pampa	091 GRAYSON	Bells	Collinsville	Denison	Gunter	Howe	Pottsboro	S And S Cons	Sherman	Tioga	Tom Bean	Van Alstyne	Whitesboro	Whitewright	092 GREGG	Gladewater	Kilgore	Longview	Pine Tree	Sabine	Spring Hill	White Oak	093 GRIMES	Anderson Shiro Cons	lola
	60.% OTHER EDUC. (INCLUDES G&T)	· :	0	0 0	<b>&gt;</b>	m		0	0	_	9	വ	7	4	വ	0	က	4	က			2	7	4	ဖ	0	0	0		0	0
	ECHNOLOGY ED. TECHNOLOGY ED.		0	വ (	7	4		9	2	4	4	7	7	വ	က	0	7	4	ო	9		ω	ဖ	4	വ	വ	4	က		9	∞
	EDUCATION		0	0 (	<b>&gt;</b>	_		0	0	0	4	0	0	0	0	0	0	-	0	0		0	-	7	7	-	0	0		0	0
	EDUCATION  EDUCATION		0	0 1	Ω .	4		2	က	2	0	-	0	က	9	-	2	7	9	4		4	12	21	ω	4	-	<del>-</del>	٠	2	0
	EDUCATION		0	က၊	Ω	ထ		14	വ	7	22	വ	9	9	ω	14	7	10	9	12		16	7	14	4	15	4	4		2	9
	85.% REGULAR EDUCATION		100	92	20	82		78	87	84	64	82	82	81	77	82	81	79	83	77		70	67	99	75	75	90	92		98	86
	84.% OTHER		0	0 (	>	_		2	0	-	0	0	0	က	-	0	0	0	2	0		-	0	0	0	0	0	0		0	0
RS	23.% WHITE		100	100	3	95		86	100	94	86	100	100	97	90	100	86	100	86	94		90	90	73	94	94	100	86		90	86
ACHERS	52.% HISPANIC		0	0 (	<b>O</b>	7		0	0	-	2	0	0	0	က	0	2	0	0	4		-	0	-	-	0	0	O		ო	7
TE/	51.% AFRICAN AMERICAN		0	0 (	<b>&gt;</b> (	7		0	0	4	0	0	0	0	7	0	0	0	0	2		ဝ	0	25	4	9	0	8		80	0
	50. TEACHER TONGOVER PATE		33.3	11.1	0.0	14.0	,	17.4	5.9	13.3	2.0	6.5	10.4	10.7	10.5	33.3	11.5	15.8	9.6	28.0		6.7	15.4	12.4	11.0	9.2	12.4	7.1			19.9
	49.% WITH ADVANCED DEGREES		0.0	26.9	13.7	22.7	ţ	25.7	25.6	42.9	9.7	21.7	34.8	35.6	53.8	10.4	21.2	28.5	37.0	36.9		42.7	38.3	39.1	39.1	39.1	40.2	64.3	: :	12.9	20.1
	48. AVERAGE YEARS OF EXPERIENCE		0.9	14.1	3.8	11.7													11.5			12.9	13.5	13.1	13.3	13.9	13.9	15.7		10	0.6
	47.% WITH 5 OR FEWER YEARS EXPERIENCE		33.3	24.4	26.9	32.8	F.	40.5	30.8	25.0	45.5	31.3	38.5	22.8	31.4	67.2	34.1	31.1	37.0	33.0		28.1	23.6	27.3	23.4	28.7	20.8	10.5		38.3	31.1
	46.% TEACHERS WITH 1 OR MORE PERMITS		0.0	0.0	0.0	2.5		11.8	0.0	4.5	2.2	4.7	2.4	0.0	2.4	7.5	3.6	3.0	1.7	3.9	,	3.3	2.4	3.8	2.3	0.0	3.0	2.2		0.0	0.0



			TAXES	AND REVENUES	NUES				FUND BALANCES	VCE O	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	61. TAXABLE VALUE JIGUG RBP	62. EQUALIZED TATOT TAR RATE	63. STATE AID JI9U9 R39	64. TOTAL REVENUE	65. TOTAL REVENUE PER PUPIL	BTAT2 % .89	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE (END OF 94-95)	70. % FUND BALANCE (0F 95-96 BUDGET)	JATOT.17 SƏRUTIQNƏYXƏ
090 GRAY Region 16											
ew Hopkins	2.182.749	1.300	275	304,826	9,833	က	97	-	642,643	89	357,407
	500,188	1.500	335	989,522	7,612	4	83	က	418,870	39	1,050,406
⊆	360,647	1.266	1,867	1,486,890	6,948	26	69	2	525,970	36	1,555,956
Pampa	181,212	1.434	1,463	19,211,463	4,815	33	09	7	3,521,554	20	19,213,154
091 GRAYSON Region 10	# # # # # # # # # # # # # # # # # # #			1 1	; ; ;		: :	1			
Bells	60,484	1.321	4,495	4,314,226	5,647	77	20	က	925,476	27	3,929,772
Collinsville	75,600	1.480	4,687	2,605,045	5,713	75	24	-	447,910	18	2,792,814
Denison	131,681	1.519	2,686	24,051,601	5,192	51	45	7	2,334,082	12	24,089,038
Gunter	60,033	1.439	5,251	3,244,427	6,816	81	17	2	805,020	32	2,741,955
Howe	80,456	1.350	3,814	5,185,009	2,587	72	25	က	896,807	22	5,185,009
	170,231	1.400	2,402	6,268,600	5,113	45	51	4	1,223,051	23	6,267,062
S And S Cons	156,300	1.302	2,881	4,883,185	6,051	26	42	7	400,039	9	4,573,665
an	196,503	1.490	1,629	32,894,717	5,516	30	63	7	3,400,464	4	32,329,087
Tioga	142,077	1.219	4,184	874,100	6,380	29	27	ဖ	289,496	36	866,636
	76,307	1.283	4,224	4,004,884	5,326	74	23	က	1,144,160	ဗ	4,053,834
Van Alstyne M	102,070	1.245	3,768	4,507,974	5,164	69	28	က	1,354,536	35	4,352,975
	116,958	1.362	3,091	6,485,114	4,814	9	37	ო •	87,97	33	6,360,755
Whitewright	86,556	1.429	4,280	3,711,372	5,891	7.5	24	4	563,633	20	3,431,560
092 GREGG Region 7	:					!		i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1000 10 - 100	
Gladewater	156,634	1.455	2,341	11,759,167	5,547	48	44	ω	1,909,145	21	11,868,386
Kilgore	148,304	1.345	1,531	16,898,172	4,646	43	50	7	197,804	-	16,889,872
Longview	216,838	1.421	1,621	42,336,353	5,125	59	62	တ	5,102,498	15	42,285,224
Pine Tree	252,362	1.425	483	23,731,600	4,718	16	82	7	163,531	-	24,710,846
Sabine	100,812	1.325	3,047	5,916,130	4,468	61	32	4	569,033	11	5,787,052
Spring Hill	154,167	1.497	1,833	6,678,116	4,161	38	29	က	1,954,030	ر س	
White Oak M	262,143	1.402	536	6,127,239	4,424	0	87	ო	4,856,910	79	6,677,131
Region	001000	, ,	; ;				:		100 100		LFC 000 0
Anderson Shiro Cons IVI	262,/36	1.072	2,1/5	2,809,734	2,352	47	7	4	931,387	2	7,830,377
lola	117,943	1.148	3,860	2,536,599	5,637	61	34	വ	682,318	32	2,569,191

Page 6 of 6	County Number, Name, District Name	090 GRAY Grandview Hopkins	Letors McLean	Pampa	091 GRAYSON	Bells	Collinsville	Denison	Gunter	Pottsboro	S And S Cons	Sherman	Tioga	Tom Bean	Van Alstyne	Whitesboro		Gladewater	Kilgore	Longview	Pine Tree	Sabine	Spring Hill	White Oak	093 GRIMES	Anderson Shiro Cons	lola
	87.% GIFTED & TALENTED ED.	0		_		_	-	- (	0 /	-	_	က	<b>-</b> ,	0	<del>-</del> (	0 ^	l i	: -	. 2	_	7	0	0	7	1		_
ES	86.% CAREER & TECHNOLOGY ED.	0	യ	4		9	9	4 (	၀ ဖ	်ဖ	D,	4	0	9	ဖြ	വ	)	rc	9	4	4	5	4	က		9	∞
EXPENDITURES	85.% BILINGUAL/ESL	0	0	-		0	0	0.0	0	0	0	0	0	0	<del>-</del> (	0 0	,	0	· -	2	0	0	_	0	•	0	0
ND	84.% COMPENSATORY MOITADUGE	0	4 ∞	. ∞		∞,	4 (	2:	2 2	5	က	=======================================	17	2	വ	9 2	ļ.	5	: =	. 6	10	7	က	0		7	13
XPE	83.% SPECIAL EDUCATION	0	<b>-</b> 9	12		16	10	12	<u>ი</u> ი	6	တ	13	<b>54</b>	=	ထ္	o 4	•	20	ရ	16	8	တ	7	വ		12	=
	82.% REGULAR NOITADUDE	100	82	74	1	69	79	7.7	77	74	85	89	63	8	79	78	; ,	59	72	65	9/	79	86	79		75	67
NSTRUCTIONAL	81,TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	3,742	4,400 3,822	2,802		2,758	3,159	2,748	3,084	2,628	3,047	2,553	3,472	2,744	2,836	2,682	i i	2.871	2,484	2,694	2,469	2,586	2,273	2,599		2,641	2,745
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	116,004	5/2,04/ 817,813	11,180,711		2,106,808	1,440,484	12,726,458	2.862.413	3,221,991	2,458,753	15,225,194	475,600	2,063,712	2,475,897	3,612,359	! :	6.085.582	9,035,203	22,255,012	12,420,847	3,423,474	3,648,350	3,599,821		1,386,400	1,235,258
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	11,323	6,814	4,645			4,871	1//4	5,073 4,925			4,598			4,648	4,162		4.868	4,131	4,722	4,312			4,631	1	4,840	4,862
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	351,007	1,029,291	18,533,733		3,570,139	2,221,386	22,097,269	4,570,259	5,514,598	4,130,245	27,420,444	787,136	3,506,419	4,057,479	5,606,665 3.040.548		10,321,009	15,025,290	39,005,435	21,688,582	5,619,625	6,563,160	6,414,567		2,541,016	2,187,971
JDIT	OPERATING	2 0	7 9	4		6	20	χς	12	12	9	15	<u>ရ</u>	14	٠,	1 12		13	Ξ	œ	12	က	9	4		13	
(PEN	ABHTO %.87 OPERATING	8 6	<u>. 1</u>	16		14	9 ;	_ 1	<u>. 6</u>	15	17	16	14	16	12	<del>-</del> π		15	15	17	16	15	19	17		16	16
	75.% PLANT	15	– თ -	၈		တ	۲,	- °	۰ ۲	12	∞	10	တ	တ	∞ α	9 L		တ	10	12	11	12	Ξ	9		10	6
	74 % CAMPUS ADMINISTRATIVE	20	വ	ß		വ	<b>ω</b> ι	Ω <	<b>τ</b> υ	5	9	4 1	_	വ	۰ ک	4 0		4	ე	4	4	വ	9	9		2	2
	73.% CENTRAL ADMINISTRATIVE	4 ;	= =	œ		တ	ഗ	<b>0</b> (	- ∞	2	9	ω (	9	တ (	ກ 🔻	4 თ		œ	D	9	7	9	7	10		6	7
	72.% INSTRUCTIONAL	32	53	58		54	52	2 2	55	51	24	47	22	51	57	57	_	51	53	53	20	29	52	54		47	48



ERU Full Text Provided	C by ERIC

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.



f 6	44.3	i			1		
Page 2 of 6	County Number, Name, District Name	093 GRIMES Navasota Richards	094 GUADALUPE Marion Navarro Schertz Cibolo U City Seguin	095 HALE Abernathy Cotton Center Hale Center Petersburg Plainview	096 HALL Lakeview Memphis Turkey Quitaque	097 HAMILTON Hamilton Hico	098 HANSFORD Gruver Pringle Morse Cons Spearman
TESTS	30. ACT: MEAN COMPOSITE SCORE	20.5 n/a	21.5 LT5 20.2 19.4	20.3 21.3 20.7 20.0 19.4	n/a 19.5 19.3	21.6 19.9	19.9 n/a 21.0
SSIONS 0F 1995)	S9. SAT: MEAN TATOT SCORE	863 LT5	879 817 906 897	858 n/a LT5 LT5 853	n/a LT5 n/a	968	LT5 n/a LT5
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	13.4 LT5	23.2 10.7 17.5 17.6	16.7 18.2 25.0 18.2 12.1	0.0 10.7 14.3	25.5 13.0	18.9 n/a 25.0
COLLE	27.PERCENT TESTED	45.5 LT5	64.3 75.0 70.9 64.5	77.8 54.5 64.3 100.0 62.9	0.0 46.4 92.9	91.5 73.9	? n/a 97.2
(96)	26. ECONOMICALLY DISADVANTAGED	39.9 38.5	66.7 57.4 52.5 50.2	60.8 57.4 41.3 51.9 63.3	31.8 67.1 54.2	63.6 66.0	77.9 44.4 75.2
SPRING 19	яэнто.аѕ	LT5 n/a	LT5 80.0 70.0 84.0	n/a n/a n/a LT5 90.9	n/a n/a n/a	n/a n/a	n/a n/a n/a
MBINED (	24.WHITE	76.4	80.8 86.5 69.7 78.0	91.7 82.6 81.7 88.3 86.3	n/a 85.0 78.5	79.2 74.9	94.4 70.4 91.4
RADES CO	23. HISPANIC	43.8 LT5	61.3 54.3 50.3 49.8	62.4 45.2 37.0 51.0 63.8	34.8 72.3 51.4	72.0 62.5	75.3 83.3 73.7
TAAS FOR ALL G	S2. AFRICAN AMERICAN	30.7	42.9 LT5 44.9 47.3	44.4 n/a 33.3 LT5 54.3	n/a 50.0 LT5	LT5 n/a	LT5 n/a n/a
PASSING	21. MATHEMATICS	66.9	83.6 82.5 72.0	84.5 79.2 57.5 75.5 80.2	47.8 83.5 79.6	83.5	91.4 72.7 91.8
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	20. WRITING	78.2 65.4	85.4 93.0 80.2 76.1	95.8 92.7 85.3 80.0 82.6	70.0 93.1 86.0	92.5 76.6	96.6 100.0 97.7
CENT OF	19.READING	69.8 68.5	88.4 86.1 80.6 77.3	85.6 80.5 80.5 80.6 83.5	56.5 85.1 83.8	87.1 84.5	92.9 93.8 92.1
PER	18. ALL TESTS TAKEN	56.9 61.8	76.8 76.3 64.0 61.9	76.6 67.5 51.0 65.0 71.8	34.8 76.2 69.8	78.7 73.0	87.5 72.7 85.9

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

Detailed Statistics: District Detail



	1				ľ	-		ľ	;	11215						
County Number, Name, Region, District Name, Co-op Status	Region,	JATOT.1E HAT2 ETE	JATOT.SE TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	38.% AUXILIARY STAFF	39.everage Central Administrative Yrajas	20. Average Campus Administrative Yaajas	41. AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	42. AVERAGE TEACHER SALARY	YTIRONIM %.E4	P44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER TEACHER
093 GRIMES R	Region 6		9							<b> </b>   .	i i		:	1		:
Navasota	щ	385	198	-	က	<b>ග</b> ූ	21	17	22	51,346	47,081	37,008	28,906	28	7.9	15.3
Richards	Σ	31	16	ო	က	ო	52	10		52,400	39,000	35,261	27,811	9		7.3
094 GUADALUPE Re	Region 13						,								·	
	Σ	153	84	_	က	വ	52	7	1	57,938	42,902	33,814	28,572	6	7.1	13.0
Navarro	Σ	111	09	7	က	ഥ	54	9 (	30	53,782	43,022	31,073	29,998	16	7.0	13.0
Schertz Cibolo U City	ш!	652	305	-   •	2,0	ω (	4,	<u>9</u> 0	-	55,262	45,551	31,698	6/7/67	7 7	7 7	2.0 0.01
Seguin		1,006	51/	-	.7	∞	21	œ		54,059	53,405	34,682	79,670	3. 4.	1.7	
095 HALE Re	Region 17			1		!	1				4				:	4
Abernathy	щ	146	74	က	7	<u>م</u>	51	8	22	50,902	48,491	31,652	31,195	18	0.9	12.0
Cotton Center	Σ	34	20	က	4	က	29	က	59	54,600	34,506	20,826	27,064	20	5.5	9.4
Hale Center	Σ	113	28	က	က	4	51	17	22	50,749	43,060	33,280	28,102	24	6.7	13.1
Petersburg	Σ	71	37	4	က	-	53	9	29	44,371	43,232	35,243	28,485	25	6.1	
Plainview	·	736	409	<b>-</b>	7	7	22	19	15	57,147	48,389	35,343	28,873	23	.5	15.3
096 HALL	Region 16															
Lakeview	Σ	22	10	7	7	0	47	0	49	40,000	40,000	0	26,087	31	က က (၁)	7.1
Memphis	Σ'	103	52	-	4	0	21	25		54,226	39,432	33,349	28,081	12	23	10.4
Turkey Quitaque	Σ	20	26	7	7	7	52	18	_	52,932	41,768	36,891	28,187	12	5.7	11.0
097 HAMILTON Re	Region 12									*	•					
	ш,	113	65	7	2	7	22	14		51,124	44,261	35,471	27,857	_	8.2	14.4
Hico	Σ	84	45	2	7	4	24	12	25	43,091	41,777	34,753	27,250	7	7.2	13.3
098 HANSFORD Re	Region 16	d i														٠
Gruver	Σ	78	47	4	4	4	09	-		41,921	45,333	33,193	30,855	∞	0.9	10.0
Pringle Morse Cons	Σ	23	12	7	7	9	53	4		32,395	44,000	18,803	29,300	တ	3.7	7.0
Spearman	Σ	102	65	2	-	4	64	တ	-	45,151	44,039	30,463	30,207	ဖ	7.9	12.3
									•				*			

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.
"?" indicates that data for this item fall outside a reasonable range.

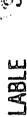
		j.		1 1	1 1		<u> </u>
Page 4 of 6	County Number, Name, District Name	093 GRIMES Navasota Richards	094 GUADALUPE Marion Navarro Schertz Cibolo U City Seguin	095 HALE Abernathy Cotton Center Hale Center Petersburg Plainview	096 HALL Lakeview Memphis Turkey Quitaque	Hamilton Hico Hico HANSFORD	Gruver Pringle Morse Cons Spearman
	60.% OTHER EDUC.	2	0 - 13 4	- 908 -	0 -	٦ -	0 0 4
	69.% САВЕЕВ В ТЕСНИОГОСУ ЕD.	5	7 4 4 4	9 <del>1</del> 2 9 4	7 9 11	4 2	4 - 4
* * * * * * * * * * * * * * * * * * * *	58.% BILINGUAL/ESL	4 0	4	- <del>1</del> 4 + - 3	0 m m	00	2 4 2
	57.% COMPENSATORY	7	0 2 0 7	<u> </u>	10 12 21	ဖက	50 O S
THE PROPERTY AND ADDRESS OF THE PARTY AND ADDR	P6.% SPECIAL EDUCATION	၈ ဖ	5 7 9	<del>0</del> 4 9 8 6	3 17 10	<del>E</del> <del>L</del>	4 8 <i>L</i>
	BEGULAR EDUCATION	73 80	86 88 64 71	65 55 80 76	71 62 55	73	82 87 78
	54.% OTHER	- 0	-000	00000	0 0 4	0 0	000
RS	23°% WHITE	90	95 90 84	99 90 97 90	100 98 89	98	100
ACHERS	52.% HISPANIC	4 0	4 5 12	10 0 0	008	00	ж O O <sub>,</sub>
Ī	51.% AFRICAN AMERICAN	90	0 0 0 4	00-8-	0 7 0	00	000
	REACHER REACHER BTAR	15.7	6.5 16.5 13.6	14.0 5.0 16.3 17.6	26.1 13.4 7.7	6.3	4.5 9.0 11.0
	49.% WITH ADVANCED DEGREES	19.8 18.8	14.3 20.0 18.0 18.7	17.6 10.7 13.8 7.0 25.4	33.5 13.4 4.7	14.6 29.7	19.1 8.3 18.7
	48. AVERAGE YEARS OF EXPERIENCE	10.6 10.5	11.9 12.9 9.9 11.8	13.3 9.1 11.2 13.3	8.5 11.3 11.3	12.2	12.3 8.8 13.0
	47 % WITH 5 OR FEWER YEARS EXPERIENCE	35.2 50.0	32.1 18.4 45.0 37.4	24.3 40.4 30.5 31.3 36.2	66.5 28.7 37.7	25.0	28.8 17.4 24.5
	46.% TEACHERS WITH 1 OR MORE PERMITS	3.0	0.0 0.0 2.6 3.7	2.6 5.0 0.0 7.2 4.6	0.0	2.6	5.3 0.0 1.5

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Page 5 of 6				TAXES	S AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	gion, us	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TAX RATE	63. STATE AID PER PUPIL	64. TOTAL REVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	(END OF 94-95)	70. % FUND BALANCE	71. TOTAL EXPENDITURES
093 GRIMES Region Navasota Richards	o 0	158,379 256,937	1.078 1.366	2,809	15,609,919 1,019,076	5,142 8,710	56 42	36 49	8	4,193,566 148,649	31	16,044,022 1,128,416
094 GUADALUPE Region 13 Marion M Navarro M Schertz Cibolo U City F Seguin	E ≥ ≥ □	98,365 220,210 121,602 121,791	1.503 1.269 1.371 1.561	4,131 2,740 2,830 3,028	6,454,562 4,536,244 24,049,608 40,596,315	5,911 5,838 4,978 5,645	71 46 57 53	25 51 37 37	4 4 5 0	2,390,617 295,544 5,837,039 7,501,582	42 7 28 22	6,497,562 4,555,709 24,199,460 41,460,438
095 HALE Abernathy Cotton Center M Hale Center M Petersburg M		116,514 181,748 76,670 94,420 109,118	1.692 1.355 1.232 1.442 1.341	3,453 2,861 4,004 3,797 2,337	4,481,832 1,130,714 3,916,262 2,647,710 29,635,528	5,070 6,079 5,180 6,087 4,730	53 42 68 70 56	38 47 20 22 33	6 1 1 8 1	1,601,883 371,818 1,573,813 700,238 6,652,028	39 37 46 27 26	4,609,288 1,148,079 3,987,240 2,848,409 29,959,671
096 HALL Region Lakeview Memphis Turkey Quitaque	5 2 2 2	249,624 142,158 122,978	1.181 1.241 0.948	3,735 3,865 3,749	632,421 3,165,885 1,646,311	8,546 5,820 5,736	55 60 65	32 30 24	13	39,591 310,362 566,828	7 11 37	622,726 3,290,645 1,778,036
097 HAMILTON Region 12 Hamilton F Hico M	n 12 R	139,681 83,218	1.042 1.340	3,372	4,590,307 1,482,530	4,95 <u>2</u> 2,459	33	33 53	4 13	999,075 997,630	21	5,052,633 3,196,925
098 HANSFORD Region 16 Gruver M Pringle Morse Cons M Spearman M	6 N N N	446,638 999,326 292,207	1.265 1.283 1.382	399 298 1,175	3,327,957 1,150,320 4,404,986	7,126 13,533 5,479	8 20 20	87 95 76	2 2 2	706,410 830,955 915,337	23 102 23	3,386,733 897,543 4,455,895
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	<u></u>		2				
Page 6 of 6	County Number, Name, District Name	093 GRIMES Navasota Richards	094 GUADALUPE Marion Navarro Schertz Cibolo U City Seguin	095 HALE Abernathy Cotton Center Hale Center Petersburg Plainview	096 HALL Lakeview Memphis Turkey Quitaque	097 HAMILTON Hamilton Hico	098 HANSFORD Gruver Pringle Morse Cons Spearman
	8 GIFTED & TALENTED ED.		2 6 1 3	0 7 7	0 7 0	7	
ES	86.% CAREER & TECHNOLOGY ED.	<u> </u>	7 4 4	9 3 3 2	8 4 7	4 4	<b>c</b> Ο 4
IUR	85.% BILINGUAL/ESL	1 0	2 0 - 4	- 22-0	7 7 8	0 -	и <b>4</b> –
EXPENDITURES	84.% COMPENSATORY	16	8 6 15 14	10 34 22 19	36 18 28	0 8	16 11 25
XPE	83.% SPECIAL	01	15 10 12	0 4 9 1 1 0	6 11 11	12	01 0
	82.% REGULAR EDUCATION	68	65 78 59 64	88 55 63 63	48 55 46	71 73	67 74 61
INSTRUCTIONAL	181.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,713	2,839 2,980 2,549 3,023	3,076 3,362 2,849 3,426 2,721	5,173 3,811 3,219	2,735	4,063 5,574 3,043
INSTRU	DATOT.08 INSTRUCTIONAL EARUTIONBES	8,237,361 602,802	3,100,446 2,315,731 12,313,422 21,743,167	2,719,216 625,366 2,153,613 1,490,439 17,046,436	382,808 2,072,943 923,928	2,535,248	1,897,309 473,814 2,446,818
	JATOT.67 OPERATING EXPENDITURES PIPUP REG	4,733 8,513	4,787 5,096 4,451 4,944	5,011 5,907 4,932 6,332 4,653	8,385 5,897 5,851	4,384	6,923 10,336 5,136
IRES	78.TOTAL OPERATING EXPENDITURES	14,369,886 996,063	5,227,679 3,959,668 21,501,038 35,558,652	4,429,741 1,098,685 3,728,530 2,754,266 29,151,544	620,526 3,207,745 1,679,168	4,064,331 2,979,124	3,232,881 878,543 4,129,401
EXPENDITURES	77.% NON-OPERATING	10	20 11 14	44000	0 8 9	20	7 7 2 2
(PE	A36.% OTHER OPERATING	18	41 15 15 15	15 15 15 15 15	9 11 61	15	10 12 12
<b> </b>	75.% PLANT SERVICES	8 7	8 8 0 8	12 12 17 17	<u>က</u> ၈ ထ	7 6	9 1 0
	74.% CAMPUS ADMINISTRATIVE	വ	0 4 4	စ ည ည စ	3 7 0	വ്യ	വവയ
	73.% CENTRAL ADMINISTRATIVE	$\infty$ $\omega$	6 7 7 8	ထတတထဖ	16 8 12	യ	<u>α</u> ε α
	JANOITOURTSNI %.ST	53	48 51 51	59 54 54 52 57	61 63 52	50	56 53 55

DETAIL   County Number Name, Region.   A	DETAIL	— 41	:	Я <b>А</b> _				ľ	;	;	SIODEINIS	-	-	ŀ	-		-	
T. Name, Region, 9  Region 1  Region 9  Region 1  Region 1  Region 9  Region 1  Region 2  Region 1  Region 2  Region 1  Region 2  Region 1  Region 2  Region 2  Region 3  Region 1  Region 1  Region 2  Region 3  Region 1  Region 1  Region 2  Region 3  Region 3  Region 1  Region 4  Region 1  Region 1  Region 1  Region 1  Region 2  Region 3  Region 1  Region 2  Region 1  Region 1  Region 1  Region 1  Region 1  Region 1  Region 2  Region 1  Region 1  Region 2  Region 3  Region 1  Region 1  Region 1  Region 1  Region 2  Region 1  Region 1  Region 2  Region 1  Regio		rs noitatid	OLS NUMBER OF	SCHOOLS ER OF REGUL	STUDENTS			⊃VVIC	3TI	HER			NOITA	NOFOGA ED	TED ED.	(96-46)	OUT RATE	SETAU
Region 9	nber, Name, Regior ame, Co-op Status		2. TOTAL	3. NUMB	JATOT .₽			ISIH % 'Z	HW % .8	нто ж .е			EDNC	TECH	TALEN	ЭТАЯ	PROP	GRAD
Fegion   F   AA	Region	_	. 2 8		318	14.4 -6.9	9	26 21	64	- 0	2, 6,	9 26		2 6		97.1 96.5	0.0	16
Formation   Month	Region		•	•	o c	c	7	·	0	c	U	<u>.</u>				7 20	7.0	133
F AA 5	1		1 თ		1,328	1.6	16	o –	85	0	44.7	<u>5, €</u>				94.3	2.4	63
Region 4   AA   3   1   694   105   0   1   99   0   437   13   0   22   12   93.9   25			2 7		3,120	26.5	0 5		98 7	0 0	16.8	<u> </u>			,	95.5 94.9	2.2	157
Region 4         AA         48         6         45,139         9,8         35         40         20         4         61.8         12         17         15         5         94.6         2.8         1           AA         32         36,587         23.1         33         28         20         19         43.0         11         21         13         7         95.5         1.7         1           AA         8         1         56.987         23.1         33         56         2         45.7         11         21         13         7         95.5         1.7         1           AA         8         1         56.987         23.1         33         56         2         45.7         11         2         18         4         95.5         1.7         1         1         2         18         4         95.5         1.4         4         95.5         1.4         4         95.5         1.4         4         95.5         1.4         4         95.5         1.4         4         95.5         1.6         6         7         1.1         1         2         18         1.1         1.1         1.1         1.1<			• ຕ		694	10.5	0		66	0	43.7	13			-	93.9 93.9	2.5	36
AA 48 6 45.139 9.8 35 40 20 4 61.8 12 17 15 5 94.6 2.8 1 1	Region	4			:	. 1		,	,	,	(						(	1
AA         32         36,887         23,1         33         28         20         19         43,0         11         21         13         14         7         95,5         17,7           AA         6         1         3,6887         23,1         33         28         20         19         43,0         11         21         13         14         7         95,5         17,7           AA         49         8         50,817         24,7         9         16         67         7         17,6         11         13         14         7         95,5         17,7           AA         19         4         17,439         12.1         20         50         28         3         57,9         10         15         20         3         95,6         1.6           AA         19         4         17,439         12.1         20         20         3         57,9         10         15         20         3         95,6         1.6           AA         27         4         17,439         12.1         20         20         48         10         11         7         95,7         1.0 <t< td=""><td></td><td></td><td>48</td><td>9</td><td>45,139</td><td>9.8</td><td>35</td><td>40</td><td>20</td><td>4 (</td><td>61.8</td><td></td><td></td><td></td><td></td><td>4ι</td><td>, 13 18</td><td>1,587</td></t<>			48	9	45,139	9.8	35	40	20	4 (	61.8					4ι	, 13 18	1,587
AA 49 8 50,817 247 9 16 67 1 34.2 11 2 18 4 95.5 1.4  AA 19 2 11,352 11.0 1 21 76 2 20.1 6 5 22 3 95.6 1.6  AA 24 4 17,439 12.1 20 50 28 3 57.9 10 15 20 8 94.8 1.0  AA 272 40 206,704 6.4 35 51 12 3 65.1 10 23 16 8 94.5 1.4  AA 28 4 1 2,230 12.2 0 5 95 1 21.2 12 13 2 8 96.1 1.6  AA 28 4 22,159 13.6 8 9 81 3 12.0 11 3 20 9 96.0 0.3  AA 27 3 29,324 12.7 11 13 69 7 14.4 8 4 14 7 96.3 0.5 11  AA 5 27 4 2 20,246 9.2 20.2 18 56 6 28.0 10 6 21 17 96.3 10  AA 5 2 6 40,053 6.4 5 51 39 4 51.6 7 15 14 5 94.5 14  AA 5 6 40,053 6.4 5 51 39 4 51.6 7 15 14 5 94.7 19  AA 5 7 8 19 71 2 20.8 10 6 21 8 95.0 1.2  AA 6 1 3,917 -1.4 23 23 53 2 48.0 12 9 24 6 95.3 1.0 1  AA 8 8 1 5,862 20.7 4 8 87 1 11.3 17 5 96.3 10 11		<b>₹</b> ∶	32	m •	36,587	23.1	33	28	20	<u>6</u> (	43.0					95.5	7.7	1,281
AA         49         8         50,817         24,7         9         16         67         7         17,5         11         8         16         9         95,9         0.9         2           AA         13         2         11,352         11,0         1         21         76         2         20.1         6         5         2         3         95,6         1.6         1.6         4         1.6         1.6         4         9         96,9         1.6	ew	<b>4 4</b>	သ ထ		3,698	3.9 4.2	25	က တ	66 99	v —	34.2			7		95.7	4. 4.	176
AA         13         2         11,352         11.0         1         21         76         2         20.1         6         5         2         3         95.6         1.6           AA         19         4         17,439         12.1         20         50         28         3         57.9         10         15         20         8         94.8         1.0           AA         24         4         17,876         1.4         17         34         48         1         45.0         10         11         17         5         94.8         1.0           AA         272         40         206,704         6.4         35         51         12         3         65.1         10         11         17         5         94.5         1.0           AA         28         4         1         2.230         12.2         0         5         95         1         21         1         1         1         3         96.0         1         1         1         1         4         4         4         4         4         4         4         4         4         4         4         4         4         <	airbanks	₹	49	∞	50,817	24.7	၈	16	67	7	17.5					95.9	6.0	2,418
AA         19         4         17,439         12.1         20         50         28         3         57.9         10         15         20         8         94.8         1.0           AA         24         4         17,876         1.4         17         34         48         1         45.0         10         11         17         5         94.5         1.0           AA         272         40         206,704         6.4         35         51         12         3         65.1         10         23         16         8         94.5         1.4           AA         28         4         22,159         13.6         8         9         81         3         12.0         11         3         96.0         0.3         1           AA         23         4         25,231         30.3         5         12         80         4         11.4         3         96.0         0.3         1           AA         27         3         29,324         12.7         11         13         69         7         14.3         12         5         16         8         96.0         1.2           AA <td></td> <td><b>{</b></td> <td>13</td> <td>2</td> <td>11,352</td> <td>11.0</td> <td>-</td> <td>21</td> <td>9/</td> <td>2</td> <td>20.1</td> <td></td> <td></td> <td></td> <td></td> <td>92.6</td> <td>1.6</td> <td>202</td>		<b>{</b>	13	2	11,352	11.0	-	21	9/	2	20.1					92.6	1.6	202
AA 272 40 206,704 64 35 51 12 3 65.1 10 23 16 8 93.7 3.7 6 AA 272 40 206,704 64 35 51 12 3 65.1 10 23 16 8 93.7 3.7 6 AA 28 4 22,159 13.6 8 9 81 3 12.0 11 3 20 9 96.0 0.3 AA 23 4 25,231 30.3 5 12 80 4 11.4 8 4 14 7 96.3 0.5 11 AA 27 3 29,324 12.7 11 13 69 7 14.3 12 5 15 10 96.0 1.2 1 AA 13 3 7,444 -2.7 8 19 71 2 20.8 10 2 16 8 95.0 1.9 AA 52 6 40,053 6.4 5 51 39 4 51.6 7 15 14 5 94.7 1.9 1 AA 52 2 20,246 9.2 20 18 56 6 28.0 10 6 21 17 95.7 1.0 AA 36 4 29,543 11.9 7 43 41 8 49.4 11 27 12 6 95.3 1.0 1 AA 8 1 5,862 20.7 4 8 87 1 11.7 11 3 17 5 96.0 2.2	末	₹	19	4	17,439	12.1	20	20	28	က	57.9					94.8	0.7	645
AA 28 4 1 2,230 12.2 0 5 95 1 21.2 12 1 32 8 96.1 1.6  AA 23 4 22,159 13.6 8 9 81 3 12.0 11 3 20 9 96.0 0.3 1  AA 27 3 29,324 12.7 11 13 69 7 14.3 12 5 15 10 96.0 1.2 1  AA 13 3 7,444 -2.7 8 19 71 2 20.8 10 2 16 8 95.0 1.9  AA 16 2 13,450 15.5 86 13 1 0 72.5 5 6 21 8 93.8 1.4  AA 52 6 40,053 6.4 5 51 39 4 51.6 7 15 14 5 94.7 1.9  AA 22 2 20,246 9.2 20 18 56 6 28.0 10 6 21 17 95.7 1.0  AA 36 4 29,543 11.9 7 43 41 8 49.4 11 27 12 6 95.3 1.0  AA 8 8 1 5,862 20.7 4 8 87 1 11.3 17 5 96.0 2.2	eek	<b>₹</b>	24	4 5	17,876	L @	٦/ عد	34	4 t 2 c	<b>–</b> α	45.U					94.5	4.6	917
AA         28         4         22,159         13.6         8         9         81         3         12.0         11         3         20         9         96.0         0.3         1           AA         23         4         25,231         30.3         5         12         80         4         14         7         96.0         0.3         1           AA         13         3         29,324         12.7         11         13         69         7         14.3         12         5         15         10         96.0         1.2         1           AA         13         3         7,444         -2.7         8         19         71         2         20.8         10         2         16         8         95.0         1.2         1.2         11         1.2         1         96.0         1.2         1.2         1.3         1.4         1.4         7         96.0         1.2         1.3         1.4         1.4         7         96.0         1.2         1.4         1.9         1.2         1.4         1.3         1.4         1.4         7         96.0         1.2         1.4         1.4         1.4 <td< td=""><td></td><td>{</td><td>4</td><td>-</td><td>2,230</td><td>12.2</td><td>3 0</td><td></td><td>95</td><td>, <del>-</del></td><td>21.2</td><td></td><td></td><td></td><td></td><td>96.1</td><td>1.6</td><td>131</td></td<>		{	4	-	2,230	12.2	3 0		95	, <del>-</del>	21.2					96.1	1.6	131
AA         23         4         25,231         30,3         5         12         80         4         11.4         8         4         14         7         96.3         0.5         1           AA         27         3         29,324         12.7         11         13         69         7         14.3         12         5         15         10         96.0         1.2         1           AA         13         2         20.8         10         2         16         8         95.0         1.9         1.2         1         4         1         96.0         1.2         1         1         1         1         2         20.8         10         2         16         8         95.0         1.9         1         1         1         1         0         72.5         5         6         21         1         9         1         9         1         1         9         1         1         9         1		<b>{</b>	28	4	22,159	13.6	ω	6	81	က	12.0					0.96	0.3	1,194
AA       27       3       29,324       12.7       11       13       69       7       14.3       12       5       15       10       96.0       1.2       1         AA       13       3       7,444       -2.7       8       19       71       2       20.8       10       2       16       8       95.0       1.9         AA       16       2       13,450       15.5       86       13       1       0       72.5       5       6       21       8       95.0       1.9         AA       52       6       40,053       6.4       5       51       39       4       51.6       7       15       14       5       94.7       1.9       1         AA       22       2       20,246       9.2       20       18       56       6       28.0       10       6       21       17       95.7       1.0         AA       8       1       5,862       20.7       4       8       87       1       11.7       11       3       17       5       96.0       22		₹	23	4	25,231	30.3	വ	12	80	4	11.4					96.3	0.5	1,124
AA       13       3       7,444       -2.7       8       19       71       2       20.8       10       2       16       8       95.0       1.9         AA       16       2       13,450       15.5       86       13       1       0       72.5       5       6       21       8       93.8       1.4         AA       52       6       1       3,917       -1,4       23       23       53       2       48.0       12       9       24       6       95.8       2.2         AA       22       2       20,246       9.2       20       18       56       6       28.0       10       6       21       17       95.7       1.0         AA       8       1       5,862       20.7       4       8       87       1       11.7       11       3       17       5       96.0       2.2		₹	27	က	29,324	12.7	11	13	69	7	14.3			_		0.96	1.2	1,688
AA       16       2       13,450       15.5       86       13       1       0       72.5       5       6       21       8       93.8       1.4         AA       52       6       40,053       6.4       5       51       39       4       51.6       7       15       14       5       94.7       1.9       1         AA       22       2       20,246       9.2       20       18       56       6       28.0       10       6       21       17       95.7       1.0         AA       36       4       29,543       11.9       7       43       41       8       49.4       11       27       12       6       95.3       1.0       1         AA       8       1       5,862       20.7       4       8       87       1       11.7       11       3       17       5       96.0       22		₹	13	က	7,444	-2.7	∞	19	71	2	20.8					95.0	1.9	344
AA 52 6 40,053 6.4 5 51 39 4 51.6 7 15 14 5 94.7 1.9 1 AA 22 2 20,246 9.2 20 18 56 6 28.0 10 6 21 17 95.7 1.0 AA 36 4 29,543 11.9 7 43 41 8 49.4 11 27 12 6 95.3 1.0 1 AA 8 1 5,862 20.7 4 8 87 1 11.7 11 3 17 5 96.0 2.2	est	<b>₹</b>	16	2	13,450	15.5	86	13	-	0	72.5					93.8	1.4	546
AA 22 2 2 20,246 9.2 20 18 56 6 28.0 10 6 21 17 95.7 1.0 AA 36 4 29,543 11.9 7 43 41 8 49.4 11 27 12 6 95.3 1.0 1 AA 8 1 5,862 20.7 4 8 87 1 11.7 11 3 17 5 96.0 2.2		₹	52	9	40,053	6.4	വ	51	39	4	51.6					94.7	1.9	1,622
AA       22       2       20,246       9.2       20       18       56       6       28.0       10       6       21       17       95.7       1.0         AA       36       4       29,543       11.9       7       43       41       8       49.4       11       27       12       6       95.3       1.0       1         AA       8       1       11.7       11       3       17       5       96.0       2.2		₹	9	_	3,917	-1.4	23	23	23	2	48.0					Ω	2.2	190
AA     36     4     29,543     11.9     7     43     41     8     49.4     11     27     12     6     95.3     1.0     1       AA     8     1     1     11     3     17     5     96.0     2.2		₹	22	2	20,246	9.2	20	18	56	9	28.0			_		Ω	1.0	882
8 1 5,862 20.7 4 8 87 1 11.7 11 3 17 5 96.0 2.2	anch	₹	36	4	29,543	11.9	7	43	41	დ	49.4					Ω	1.0	1,264
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Page 2 of 6	County Number, Name, Ďistrict Name	099 HARDEMAN Chillicothe Quanah	100 HARDIN Hardin Jefferson	Kountze Lumberton	Silsbee	West Hardin County Cons	101 HARRIS	Aldine	Alief	Channelview	Crosby	Cypress Fairbanks	Deer Park	Galena Park	Houston	Huffman	Humble	Katy	Klein	La Porte	North Forest	Pasadena	Sheldon	Spring	Spring Branch	Tomball	
TESTS	30.ACT: MEAN COMPOSITE SCORE	21.4	20.3	LT5 18.4	18.8	18.3	,	18.2	20.2	18.6	19.5	21.8	20.3	18.6	19.1	20.3	22.4	21.9	21.8	20.6	15.3	19.6	18.6	20.9	21.6	21.0	
SSIONS F 1995)	29. SAT: MEAN TATOT	894 694	821	813 880	841	744		808	901	799	878	948	917	950	839	960	964	939	952	864	672	867	770	931	987	892	
COLLEGE ADMISSIONS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	15.4 6.4	10.9	1.8 19.7	12.1	9.4		9.1	26.1	4.8	13.0	30.6	16.8	9.1	14.7	11.6	35.4	32.4	37.0	12.9	1.	11.2	2.0	24.7	41.0	20.5	
COLLEC	27.PERCENT TESTED	69.2 80.9	65.5	52.7 63.6	59.2	50.0		60.1	82.7	46.4	56.5	76.5	55.6	54.6	59.5	45.5	83.0	83.7	86.2	58.0	40.7	46.7	40.8	71.2	82.4	71.8	
(96)	26.ECONOMICALLY DISADVANTAGED	65.3 64.3	29.7	60.5 61.6	47.2	50.8		0.09	54.1	62.5	54.1	61.4	53.4	57.8	51.6	9.79	53.7	8.99	58.5	55.8	58.4	53.7	53.0	55.1	50.9	57.6	
COMBINED (SPRING 1996)	аб. отнея	LT5 n/a	n/a	LT5 LT5	0.09	n/a		87.8	81.7	73.3	50.0	87.5	76.9	/4.4 02.7	80.9	80.0	87.5	95.0	82.6	80.4	LT5	77.8	72.4	83.0	84.8	83.3	
) MBINED (	24. WHITE	69.7 82.3	78.9	71.6	71.2	61.1		80.9	81.4	71.3	80.6	86.4	76.4	79.1	86.2	75.2	84.5	88.5	87.9	74.5	67.2	72.6	70.7	79.1	88.4	83.7	
GRADES CC	23.HISPANIC	66.7 67.9	90.5	75.0 50.0	6.06	LT5		64.6	54.2	62.3	71.3	66.2	56.1	52.4 57.5	50.2	55.6	61.4	69.3	65.0	65.4	58.6	53.2	52.1	57.5	50.3	58.1	
	22. AFRICAN AMERICAN	50.0	44.1	52.8 LT5	38.3	n/a		52.3	48.6	56.3	54.1	0.09	45.1	54.0	53.2	n/a	48.7	0.89	60.3	43.5	57.9	53.0	44.0	49.4	49.3	40.0	
PASSING	21.MATHEMATICS	86.8 85.7	81.3	76.0	71.4	69.2		72.0	71.9	75.8	79.6	87.2	79.5	65.9	65.6	83.8	83.9	90.3	86.4	77.8	8.99	71.6	68.1	76.1	80.3	87.3	
STUDENTS	SNITIRW.OS	85.0 88.8	85.3	86.1 88.4	85.0	81.2		81.5	81.2	83.3	88.3	9.68	85.0	80.6	74.5	84.5	93.3	92.9	91.4	83.6	80.9	80.2	80.4	85.0	84.1	87.2	
TAAS PERCENT OF STUDENTS PASSING FOR ALL	19.READING	81.4 89.0	87.0	85.9 88.8	82.4	80.1		79.7	79.7	79.7	82.9	90.9	83.4	7.97	73.1	84.2	91.3	93.2	90.4	84.8	74.9	77.1	9.6	84.7	83.9	90.0	
PER	18. ALL TESTS TAKEN	68.2 78.6	75.3	68.6 70.8	9.59	6.09		64.4	64.6	67.0	73.4	81./	72.5	59.3 50.00	57.3	74.4	80.4	86.2	82.0	70.5	58.1	62.8	60.5	70.4	73.5	80.9	

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

	45. NUMBER OF STUDENTS PER TEACHER	13.2	16.3 14.9 16.7	15.2	16.5	16.2 16.3 16.1	17.9 16.4 17.3	15.4	16.3	16.0		15.7 16.2	
	44. NUMBER OF STUDENTS PER TOTAL STAFF	7.1	8.8 7.2 8.6 6.9	7.7	හ හ හ හ	ထွဲ ထွဲ ထွဲ	9.4 8.7 9.3	8.2 7.8 9.2	8.2	9.8 9.0 6.0	8. <del>.</del> .	7.8	
	YTIAONIM %.54	16 6	12 4 1 1 2 1 3	38	30	35 16	29 28 67	4 12 15	15	91 29	17	27 10	
	A2.AVERAGE REACHER YRAJAS	27,015 30,132	29,049 28,769 28,430 29,580	32,239	33,447	31,706 32,483 33,002	31,258 31,352 33,997	29,668 32,158 33,579	31,651 33,096	34,030	34,438	33,804 31,256	
	41. AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	30,036 33,908	35,444 33,625 37,248 34,304	40,163	40,716 36,878	37,800 42,320 39,938	39,714 40,621 41,914	37,077 40,415 40,820	38,735 38,980	43,989 38,493	26	41,681 39,961	
	SUAMAD SURANO.04 SUITARTSININDA YRAJAS	39,225 47,630	48,807 44,507 43,814 44,368	49,907	51,411	47,736 52,305 53,917	47,902 48,526 56,879	48,579 50,930 52,775	51,886 48,601	54,838 48,283	44,676 53,292	56,262 53,497	
STAFF	39.AVERAGE CENTRAL SUITARINISTRATIVE YRAJAS	53,496 54,000	58,638 52,710 50,791 46,325	55,503	80,567	55,308 73,827 68,884	59,281 61,722 64,422	55,028 64,082 69,817	67,923 68,074	71,599 66,643	77,687	74,798 59,229	
S	YAALIXUA %.8£ 44AT2	27 27	28 31 33 26	26	29 32	33 27 39	32 30 28	31 34 31	32 36	31 28	34	32 33	
	37.% EDUCATIONAL AIDES	9	9 13 71	- 4	8 0	2 0	9 7	V 4 9	ω 4	ഹരം		& တ	
	36.% TEACHERS	54 51	54 49 52 47	51	54 49	51 54 52	53 53	54 52 54	50	52	20	50 50	
	35.% PROFESSIONAL SUPPORT STAFF	ω 4	04400	၁ ဖ	7	<b>7</b> 8 9	7 9 7	2 8 7	7 7	۲ ر ر	၀	∞ ∞	
	34.% CAMPUS ADMINISTRATIVE	4 2	8 8 8 8 8	ი ო	0 0	ຕ ຕ ຕ	m m v	0 0 0	ოო	ო ო ი	იო	7 7	
	33.% CENTRAL ADMINISTRATIVE	2	0	1 0	- 0	- 0 -		2		- 0 0	7 -		
	32.TOTAL TEACHER ETE	24 66	145 89 187 249	2,975	2,219 312	233 3,113 706	977 1,087 11,935	145 1,472 1,477	1,802	843 2,326	245 1,254	1,885 362	
	JATOT.18 HAT2 HTF	45 131	268 184 362 529	5,851	4,148 639	455 5,747 1,364	1,858 2,046 22,335	270 2,858 2,752	3,592 909	1,568 4,434	472 2,507	3,782 718	
	Name, Region, 30-op Status	Region 9 M	Region	Region 4		·						•	
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	099 HARDEMAN Chillicothe Quanah	100 HARDIN Hardin Jefferson Kountze Lumberton Silsbee	West narain County Cons 101 HARRIS Rec	Alief Channelview	Crosby Cypress Fairbanks Deer Park	Galena Park Goose Creek Houston	Huffman Humble Katy	Klein La Porte	North Forest Pasadena	Spring	Spring Branch Tomball	

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.
"?" indicates that data for this item fall outside a reasonable range.

SNAPSHOT '96: 1995-96

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Page 4 of 6	County Number, Name, District Name	099 HARDEMAN Chillicothe Quanah	100 HARDIN Hardin Jefferson Kountze Lumberton	Silsbee West Hardin County Cons	101 HARRIS Aldine	Alief Channelview	Crosby Cypress Fairbanks	Deer Park Galena Park Goose Creek	Houston Huffman	Humble Katy	La Porte	North Forest Pasadena	Sheldon Spring	Spring Branch	Iomball
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EACHERS	52.% HISPANIC	8	000	7 0	ဖ	ပ ထ	04	o 7 2	40	040	۷ 4	- =	ဖ က	ை	-
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	50. TEACHER TARNOVER RATE	17.4	12.7	12.4	14.0	14.2	13.7	7.5	9.5	8.8	10.7	7.5	16.7	10.7	15.1
	49.% WITH ADVANCED Safees	12.5 18.1	20.6 11.3	15.5	21.0	24.5 33.9	22.8	36.8 27.0 42.8	34.2	30.7	31.9 45.0	44.6 25.0	27.9 28.2	30.2	21.1
7	48. AVERAGE YEARS OF EXPERIENCE	11.0 13.6	12.6		9.5	9.8 11.6	10.7	12.1 9.7 13.2	12.2	11.3	13.5	14.9 11.6	13.1 11.9	11.5	10.2
	47.% WITH 5 OR EXPERIENCE	33.3 16.6	24.1 31.7 36.4	29.3 29.7	45.2	44.2 34.5	36.9	30.0 45.5 26.8	33.6	31.5	26.4	26.2 35.0	30.1 27.5	35.4	37.4
	46.% TEACHERS WITH 1 OR MORE PERMITS	4.2 3.0	5.5 9.3 7.4		6. 5.	13.5 1.9	7.3	3.7 3.0 1.7	0.5	2.5 1.8	2.6	6.0	3.2	8.4	7.7

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

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Page 6 of	County Number, Name, District Name	099 HARDEMAN Chillicothe	100 HARDIN Hardin Jefferson	Kountze	Lumberton	Silsbee Most Hardia County	West Hardin County Cons	101 HARRIS	Aldine	Changelines	Crosby	Cypress Fairbanks	Deer Park	Galena Park	Goose Creek	Houston	Huffman	Humble	Katy		North Forest	Pasadena	Sheldon	Spring	Spring Branch	Tomball	
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NDI	84.% COMPENSATORY NOITADUGE	26	<u> </u>	33	9 ;	_ ;	7.	ţ	<u> </u>	o ç	7 5		9	10	4	16	12	4.	4 c	1 1	, 1	2 [	17	4	∞	က	:
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INSTRUCTIONAL	JATOT.18 INSTRUCTIONAL EXPENDITURES JIRUR RER	2,604	2,733	2,466	2,215	3,064	2,880	i L	3,058	2,803	2,769	2.720	2,873	2,412	2,607	3,000	2,475	2,880	2,676	7,137	71077	2,640	2,804	2.884	3,021	2,675	
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	828,099	7,303,07,7	3,274,682	6,909,646	11,148,244	1,998,920		138,012,931	104,764,484	15,775,555	138.216.105	32,617,216	42,058,697	46,605,975	620,065,530	5,520,114	63,819,506	67,516,658	97,023,04	20,308,882	103 800 584	10 983 004	58,380,573	89,255,490	15,678,120	
:	JATOT.67 OPERATING EXPENDITURES IPUP REG	4,934	0,0	4,350	3,908	5,148	760'9		5,054	4,652	4,776	4.593	5,109	4,485	4,877	5,138	4,753	4,797	4,382	4,732	0,000	4,003	4 976	4.913	5,266	4,860	
EXPENDITURES	Jatot.87 Operating Expenditures	1,568,923	4,010,100 0 717 669	5,776,830	12,194,239	18,732,082	3,537,145		228,116,946	170,214,860	27,214,401	233,333,057	57,997,935	78,210,217	87,181,416	1,061,961,746	10,600,235	106,301,781	110,559,520	136,747,603	37,203,380	179,678,086	19 492 119	99.478.387	155,566,173	8,488,70	
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Wimberley M	出	̈́ο	_	1,401	48.3	<del>-</del>	2	93	-		18			96.2	•	79
ILL Region										•						:
Canadian	뿐	9	2	878	89 89	က	24	72	0	36.7	11	8 14	2	96.7	0.8	53
107 HENDERSON Region 7																
Athens	₹	7	7		4.8	18	15	29		0	တ			92.6	2.5	158
Brownsboro	Æ	9	2		16.1	တ	4	98		0	19			95.5	0.1	134
Cross Roads M	Æ	4	7	596	16.4	_	7	96	2	35.9	20	0 21	7	95.5	0.0	40
	\$	က	_		28.3	2	က	92		2	25			94.6	9.0	71
La Poynor M	₹	2	_		14.1	13	2	82		<del>-</del>	14		_	95.3	0.4	39

Page 2 of 6	County Number, Name, District Name	102 HARRISON	Elysian Fields	Hallsville	Harleton	Karnack	Marshall	Waskom	103 HARTLEY	Channing	Hartley		104 HASKELL	Haskell Cons	Paint Creek	Kochester	Rule	105 HAYS	Dripping Springs	Hays Cons	San Marcos Cons	Wimberley	106 HEMPHILL	Canadian	107 HENDERSON	Athens	Brownsboro	Cross Roads	Eustace	La Poynor
TESTS	30.ACT: MEAN COMPOSITE SCORE	,	19.4	20.9	19.4	14.5	19.7	20.4		LT5	20.4			9.3	19.5	19.0	21.6		21.6	20.6	21.0	21.1		19.6		20.9	20.0	20.2	19.4	21.0
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	S9. SAT: MEAN TOTAL SCORE		LT5	871	LT5	LT5	892	LT5		LT5	n/a		Ė	LI LI	LT5	LI 2	LT5		941	904	916	901		1,090		925	902	LT5	784	LT5
GE ADMI (CLASS C	28. PERCENT AT OR ABOVE CRITERION		23.4	15.9	10.0	8.3	14.8	17.1		0.0	20.0			12.8	0.0	12.5	25.0		30.6	23.5	24.4	23.8		15.7		10.5	13.4	9.6	5.5	20.6
COLLE	27.PERCENT TESTED		93.6	9.79	83.3	58.3	29.0	80.0		0.09	90.0		5	84.6	ر. د. و	67.5	87.5		75.7	69.4	9'.29	85.7		100.0		39.9	42.9	56.3	40.0	64.7
996)	26. ECONOMICALLY DISADVANTAGED		58.5	60.4	76.2	42.3	43.9	46.5		27.7	51.4		,	64.7	56.5	7.8	77.8		69.2	48.7	53.2	78.5		75.4		41.1	70.4	74.7	9.69	58.8
SPRING 18	25.ОТНЕЯ		LT5	100.0	n/a	n/a	90.0	LT5		n/a	n/a			<u>    5</u>	n/a	n/a	n/a		50.0	80.0	77.3	100.0		LT5		. LT5	1 E	.: 5 LT5	LT5	n/a
) MBINED (	24.WHITE		76.3	76.7	83.6	47.5	76.2	73.4		78.3	67.1		L	85.6	71.8	94.1	83.1		84.2	79.0	86.6	84.4		92.3		73.5	79.9	78.4	71.6	72.6
RADES CO	23.HISPANIC		100.0	70.0	n/a	LT5	49.6	30.0		20.0	LT5		,	63.4	16.7	54.5	68.8		64.2	49.3	52.3	80.0		72.0		44.0	65.0	LT5	54.5	80.0
TAAS FOR ALL G	22. AFRICAN AMERICAN		42.6	45.1	82.1	34.2	39.0	36.3		n/a	LT5		•	43.8	n/a	80.0	LT5		n/a	48.1	58.3	LT5		n/a		29.9	47.9	LT5	LT5	20.0
PASSING	21. MATHEMATICS		78.2	82.2	91.1	44.4	0.99	71.5	,	80.8	75.0	,	0	0.98	71.1	82.0	86.7	*	86.9	74.7	73.1	87.8		93.9		71.0	83.7	90.1	78.4	74.2
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	20.WRITING		82.8	86.2	91.7	70.4	77.0	85.9		100.0	81.5		0	/8.9	95.5	100.0	92.3		91.0	81.4	82.7	94.6		90.5		80.4	87.8	93.2	87.0	91.0
CENT OF 8	19.READING		82.7	84.2	89.1	60.7	75.0	78.2		84.6	79.0		L	85.5	75.6	88.5	88.2	1	93.9	82.0	78.9	95.2	: }	94.3		75.3	86.1	85.7	86.9	76.6
PER	18.ALL TESTS TAKEN		70.1	75.0	83.4	38.6	58.3	63.8		75.0	65.4		1	11.2	64.4	/8./	78.9		82.6	68.0	64.7	84.5		89.3		62.7	76.5	79.1	71.1	67.5

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity "n/a" indicates "not applicable" or "not available." 373

DETAILED STATISTICS: DISTRICT DETAIL

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ERIC Full Text Provided by ERIC	

3 3 4 % CAMPUNS 3 4 4 5 5 6 6 7 7 7 7 1 7 1 4 8 5 1 9 7 2 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 1 7 9 8 7 7 7 7 1 7 9 8 7 7 7 7 9 8 7 7 7 7 7 7 9 8 7 7 7 7	Page 3 of 6	·								S	STAFF	sn					
Region 7   131   73   3   3   5   6   8   27   52,004   44,771   34,099   30,460   22   77   77   78   78   78   78   78	unty Number, Nan	ne, Region, p Status	JATOT.18 44AT2 3T4	32.TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% ТЕАСНЕВЅ	37 % EDUCATIONAL	YAAILIXUA %.8E 34AT2	CENTRAL ADMINISTRATIVE	JAMAD 40. AVERAGE CAMPU ADMINISTRATIVE YRAJAS	PROFESSIONAL SUPPORT STAFF	TEACHER	YTIAONIM %.E4	STUDENTS PER	
Region 16         M         26         16         4         2         61         8         24         50,200         50,913         7         28,693         0         4.8           Region 14         18         17         4         0         1         60         2         33         52,500         0         7         27,123         0         4.8           Region 14         118         63         2         3         54         15         23         52,500         0         7         27,123         0         6.1         1         1         6         22,208         31,908         28,2473         0         6.1         1         6         32,208         37,390         0         26,604         1         6         5         1         2         6         1         2         6         1         2         6         1         2         6         1         4,3774         39,686         30,441         30,254         9         5.3           Is         M         30         3         6         1         2         1         4         4         1         4         4         4         4         30,686         3	2 HARRISON Elysian Fields Hallsville Harleton Karnack Marshall	Region 7 M F M M	131 409 84 76 786 786	73 229 47 39 375 62	88-8	824488	8 4 4 5 4	56 56 56 51 48	8 2 2 7 T T T T T T T T T T T T T T T T T	27 30 27 25 29 29	38,566 59,043 52,500 42,182 59,723 50,566	44,471 47,206 43,455 42,905 45,077 42,923	34,099 34,752 32,033 27,300 37,379 29,703	30,460 31,488 28,464 28,303 30,531 29,779	22 8 5 47 40 24	7.7 8.7 6.4 5.7 8.0 6.9	13.8 15.5 11.5 11.2 16.8
Region 14         118         63         2         3         54         15         23         41,371         43,136         31,906         28,221         11         6.3         1           M         27         15         1         3         3         56         11         26         37,390         0         26,604         12         4,9           M         35         21         3         6         14         21         43,774         39,686         30,441         30,254         9         53           Is         A         307         166         1         2         6         14         21         43,774         39,686         30,441         30,254         9         53           Ins         M         307         166         1         2         5         4         7         30         62,115         60,506         30,441         30,254         9         5,55           Ins         M         163         9         2         2         4         45,696         34,913         30,085         4         8.6         1         7         48,334         45,696         34,913         30,085         4         8	HARTLEY Channing Hartley	Region 16 M	26 28	16	4 4	0 7	1 2	61	8 2	24	50,200 52,500	50,913 0	<i>د</i> . <i>د</i> .	28,693	0 0	4.8 6.1	7.8
Region 13         Age on 1         2         5         54         7         30         62,115         50,572         37,015         29,029         11         7.9         7.9         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.1         7.9         7.9         7.1         7.8         7.1         7.8         7.1         7.8         7.1         7.8         7.1         7.8         7.1         7.8         7.1         7.8         7.1         7.8         7.1         7.8         7.1         7.8         7.1         7.8         7.1         7.8         7.1         7.1         7.8	HASKELL Haskell Cons Paint Creek Rochester Rule	•	118 27 35 35	63 15 19 21	2 - 6 6	m m m 0	ппоп	54 56 55 60	11 12 14	23 26 28 21	41,371 32,206 47,803 43,774	43,136 35,288 37,390 39,686	31,906 31,998 0 30,441	28,221 25,473 26,604 30,254	1 0 0 0	6.4 6.4 6.7 6.7	11.8 8.7 8.8 8.8
Region 16         124         71         1         4         4         58         5         28         75,596         47,184         39,788         35,086         6         7.1         1           Region 7         439         221         1         3         5         50         10         29         54,259         43,155         32,893         28,583         17         7.8         1           F         296         152         1         3         3         51         12         30         55,279         44,032         38,460         28,174         14         7.8         1           M         74         44         1         5         3         59         8         25         58,000         40,934         29,547         28,187         2         8.0         1           M         167         85         2         3         4         51         14         25         40,621         40,175         32,394         27,289         1         7.9         1           M         64         35         3         3         55         8         28,5445         32,485         29,419         3         7.2         1 </td <td>y Spi ins rcos ley</td> <td>Region 13 M F</td> <td>307 727 937 163</td> <td>166 365 456 98</td> <td>2</td> <td>7 8 7 8</td> <td>2 7 8 2</td> <td>54 50 49 60</td> <td>7 7 9 6</td> <td>30 32 35 22</td> <td>62,115 71,711 62,060 48,334</td> <td>50,572 48,519 50,806 45,696</td> <td>37,015 36,260 36,524 34,913</td> <td>29,029 30,093 30,123 30,085</td> <td>11 25 43 4</td> <td>7.9 7.5 7.1 8.6</td> <td>14.6 14.9 14.6 14.2</td>	y Spi ins rcos ley	Region 13 M F	307 727 937 163	166 365 456 98	2	7 8 7 8	2 7 8 2	54 50 49 60	7 7 9 6	30 32 35 22	62,115 71,711 62,060 48,334	50,572 48,519 50,806 45,696	37,015 36,260 36,524 34,913	29,029 30,093 30,123 30,085	11 25 43 4	7.9 7.5 7.1 8.6	14.6 14.9 14.6 14.2
Region 7       439       221       1       3       5       50       10       29       54,259       43,155       32,893       28,583       17       7.8       1         F       296       152       1       3       51       12       30       55,279       44,032       38,460       28,174       14       7.8       1         M       74       44       1       5       3       59       8       25       58,000       40,934       29,547       28,187       2       8.0       1         M       167       85       2       3       4       51       14       25       40,621       40,175       32,394       27,289       1       7.9       1         M       64       35       3       3       55       8       28       50,890       45,445       32,485       29,419       3       7.2       1	S HEMPHILL Sanadian	Region 16	124	71	-	4	4	28	2	28	75,596	47,184	39,788	35,086	9	7.1	12.3
	HENDERSON Athens Brownsboro Cross Roads Eustace a Poynor	Region 7 F M M	439 296 74 167 64	221 152 44 85 35	2 2	ппалпп	<b>σεε 4 ε</b>	50 51 59 51	01 2 8 4 8 8	29 30 25 25 28	54,259 55,279 58,000 40,621 50,890	43,155 44,032 40,934 40,175 45,445	32,893 38,460 29,547 32,394 32,485	28,583 28,174 28,187 27,289 29,419	17 12 13 3	7.8 7.8 8.0 7.9 7.2	15.6 15.2 13.6 15.4

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Page 4 of 6	County Number, Name, District Name	102 HARRISON	Elysian Fields	Hallsville	Kornook	Marshall	Waskom	103 HARTLEY	Channing	Hartley	104 HACKELL	Hackell Conc	Doint Creak	Bochester	Rule		105 HAYS	Dripping Springs	Hays Cons	San Marcos Cons	Wimberley	106 HEMPHILL	Canadian	107 HENDERSON	Athens	Brownsboro	Cross Roads	Eustace	La Poynor
	60.% OTHER EDUC. (INCLUDES G&T)	,	7	m c	o c	۰ ۵	0		0	0	•	c	, c		. –	•		ا ما	٠ .	4 (	٥	,	-		က	0	_	7	2
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	58.% BILINGUAL/ESL	,	0	<b>-</b> c	<b>o</b> c	0	0		0	0		c	, c	0 0	0	•		0	7	0	0		2		2	-	0	0	0
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	56.% SPECIAL EDUCATION		9	۰ م	0 1	× 00	10		0	9		α	7 C	- σ	19	<u>}</u>		10	10	=	=		9		8	=	6	13	7
	EDUCATION		80	77	0 0	76	83		93	98		70		780	69	<u> </u>		79	77	//		-	73		79	77	16	65	82
	Б4.% ОТНЕ <i>В</i>		-	0 (	۷ ر	, c	0		0	0		c	o c	o c	0	)		0		-	0		o <sup>ʻ</sup>		0	0	0	0	0
38	63.% WHITE		87	97	0 0	71	85		100	100		9	3 5	3 5	100	)		97	91	75	97		100		90	83	100	86	97
CHERS	52.% HISPANIC		0	0 0	<b>.</b>	۰ د	ıω		0	0		c	, c	o c	0	)		2	7	22	က		0		-	-	0	2	0
TEA	FRICAN NADIRAMA		12	wi c	۷ و	8 8	13		0	0		c	o c	- c	· c	•		-	_	2	0		0		6	10	0	0	ო
	ABHOABT.08 REMOVER TAAR		11.5	11.55	- ر ن م	12.0	12.2		49.1	18.7		17.2		20.3 5.4	17.6	<u>;</u>		9.0	10.5	12.9	13.1		7.3		9.4	9.5	11.1	20.6	8.6
	49.% WITH ADVANCED DEGREES		34.2	44.0	73.0	35.1	32.3		15.4	23.5		4	0.00	0.82	37.9	<b>)</b>		21.7	28.8	27.1	19.8		27.9		17.8	29.9	13.7	21.7	22.6
	48. AVERAGE YEARS OF EXPERIENCE		13.9	13.9	1 7.0	13.0 0.0	12.1		6.6	11.2		1.0 A	2.0	ا ان د	16.4	; -		11.1	11.1	11.9	12.4		15.7		12.3	11.9	12.4	10.3	16.1
	47.% WITH 5 OR FEWER YEARS EXPERIENCE		25.3	19.6	0.4.0 0.4.0	26.2	29.8		56.4	25.2		7 7 7	04.7	04.0 41.8	5.4	?		31.1	32.4	28.8	26.4		14.0		29.5	30.0	25.1	42.0	23.8
	46.% TEACHERS WITH 1 OR MORE PERMITS		1.4	<del>.</del> .	1.7	· α	0.0			0.0		4	o c	) ) (	2 4	) F		1.0	3.2	<u>က</u>	2.9		4.2		4.1	2.7	0.0	11.1	0.0

Page 5 of 6				TAXES	AND	REVENUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	яте, Region, -op Status	18 1. TAXABLE 10 AV 19 PER	62. EQUALIZED TOTAL SATE	G3. STATE AID JIqUq Raq	64. TOTAL REVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE (OF 95-96 BUDGET)	71. TOTAL EXPENDITURES
102 HARRISON Elysian Fields Hallsville Harleton Karnack Marshall	Region 7 M F M M	209,523 326,357 130,384 165,818 175,174	1.176 1.395 1.301 1.262 1.189	1,638 303 3,421 3,564 1,612 2,433	4,607,522 17,379,805 3,228,593 2,969,660 26,356,676 4,315,745	4,575 4,886 6,035 6,827 4,184 5,270	36 1 59 54 31	57 97 34 33 57 47	7 S T 2 S T S T S T S T S T S T S T S T S	1,664,772 3,163,608 2,488,216 35,850 8,465,508 582,938	39 20 85 1 36	5,126,883 17,849,465 3,296,904 2,976,513 29,194,439 4,426,079
103 HARTLEY Channing Hartley	Region 16 M	566,988 234,075	1.219	633 4,369	1,127,294	9,091 6,981	34	92 60	4 9	1,103,098 455,386	97	1,204,509
104 HASKELL Haskell Cons Paint Creek Rochester Rule	Region 14 M	111,181 250,694 129,874 152,424	1.320 1.440 1.353 1.575	3,966 3,358 2,607 2,779	4,485,587 980,930 1,179,375 1,376,537	5,989 7,431 6,979 7,441	68 46 52	25 51 37 41	8738	2,745,323 322,031 798,086 474,545	64 35 75	4,724,345 994,562 1,160,199 1,241,328
105 HAYS Dripping Springs Hays Cons San Marcos Cons Wimberley	Region 13 M	194,187 113,690 155,729 260,969	1.429 1.428 1.506 1.660	2,086 3,191 1,698 1,252	13,163,279 30,703,231 36,760,331 8,100,030	5,413 5,640 5,529 5,782	40 62 45 26	58 33 45 72	7 6 0 2	1,036,239 1,125,473 3,727,931 2,505,345	10 5 12 37	13,007,280 30,726,406 38,696,982 8,573,855
106 HEMPHILL Canadian	Region 16 M	506,303	1.407	282	5,908,802	6,730	2	93	2	2,434,116	38	5,937,207
107 HENDERSON Athens Brownsboro Cross Roads Eustace La Poynor	Region 7 F M M	145,564 131,273 173,968 142,243 388,628	1.469 1.321 1.510 1.278 1.259	2,195 2,572 3,303 3,029 750	16,552,928 11,780,571 3,237,809 6,617,068 2,563,967	4,801 5,087 5,433 5,036 5,574	44 55 46 51	48 40 52 42 90	7 2 7 6	1,474,142 5,259,161 1,023,922 3,607,771 1,103,608	11 53 41 67	16,652,928 12,002,407 3,155,237 6,357,297 2,850,570

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 6 of 6	County Number, Name, District Name	102 HARRISON Flysian Fields	Hallsville	Harleton	Karnack	Marshall	Waskom	103 HARTLEY	Channing	Hartley	104 HASKELL	Haskell Cons	Paint Creek	Rochester	Rule	105 HAYS	Dripping Springs	Havs Cons	s Cons		106 HEMPHILL	Canadian	107 HENDERSON	Athens	Brownshoro	Cross Roads	Eustace	La Poynor	
	87.% GIFTED & TALENTED ED.	,	v —	0	0	- (	0		_	_		0	· –	-	-		_	_	_	2		_		6	, -	- ,-	-	0	
ES	86.% CAREER & TECHNOLOGY ED.	_	1 4	2	6	ഥ	ည		7	∞		ဖ	10	တ	ω		C	4	4	4		2		Ŋ	ם	מי	ပ	വ	l
EXPENDITURES	85.% BILINGUAL/ESL	c	0	0	0	0 (	0		0	0		-	<b>-</b>	0	0		c	0	_	0		_		· (C)	· C	) C	· C	0	
NDI	84.% COMPENSATORY EDUCATION	17	<u>.</u> 9	7	36	13	<del>.</del>		∞	13		19	12	15	14		ç	7	19	9		14		20	12		14	=======================================	
XPE	83.% SPECIAL EDUCATION	α	0	6	14	= '	ဖ		4	7		12	. E	10	12		-	14	12	16		4		12		5 5	17	10	
AL E	82.% REGULAR EDUCATION	09	68	78	41	69	74		80	71		62	63	64	99		2	74	57	72		77		г. 23	71	75	63	73	
NSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	- 2719	2,240	3,289	3,514	2,539	2,984	*	4,605	3,400		3 385	3,907	4,063	4,134		2 495	2 706	3.006	2,896		3,834		2 436	2, 13	2,013	2 2 9 3	3,197	
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	2 729 616	7,968,272	1,759,685	1,528,518	15,990,066	2,444,280		571,047	584,850		2 535 284	515,688	686,607	764,766		6.068.857	14 732 111	19.986.843	4,057,665		3,366,128		8 399 863	6.064.760	1 485 585	3 012 643	1,470,662	
	79.TOTAL OPERATING EXPENDITURES IPUP REA	7 502	3,972	5,512	5,953	4,326	4,771	-	8,779	908'9		5 636	7,290	6,448	6,536		4 283	4 855	5,066	4,805		6,595		4 187	7.276	4 5 5 8	4.059	5,372	
JRES	78. TOTAL OPERATING EXPENDITURES	790 719 7	14,126,955	2,948,738	2,589,745	27,251,196	3,907,805		1,088,638	1,084,692		4 221 334	962.323	1,089,793	1,209,128		10415 192	26 432 734	33.685.677	6,731,284		5,790,471		14 438 315	10.135.418	2 7 16 836	5 334 027	2,471,253	
EXPENDITURES	77.% NON-OPERATING	ç	21	1	13	7	12		10	11		11	- ო	9	က		00	14	. 6	21		2		5.	٠ <del>ر</del>	5 4	9	13	
PEN	76.% OTHER OPERATING	7	<u> </u>	16	15	9 :	14		12	12		7.	5 5	: =	11		7	9 9	7 7	13		17		9	. r	2 6	<u> </u>	4	
<u>~</u>	75.% PLANT SERVICES	٥	၀ တ	∞	∞	တ	ω		10	=		α	15	. ∞	9		α			ω		1		α	0	ο α	α	7	
	24.% CAMPUS ADMINISTRATIVE	ц	ი 4	9	9	വ	വ		7	വ		ĽС	4	က	4		ĸ	ъц	ם כ	က		9		Ľ	> <	t (C	ם כ	က	
	73.% CENTRAL ADMINISTRATIVE	7	·	9	7	7	7		14	13		7	, <del>1</del>	12	15		ď	^	· 00	9		7		7	. (	σ	о (C	7	
	72.% INSTRUCTIONAL	61	25 45	53	51	55	22		47	48		54	52	29	62		47	48	2 2	47		57		20	, r	47	47	52	



Poer Name, Region 7  Region 7  Region 7  Region 7  Region 7  Region 8  Region 9  Region 9  Region 9  Region 9  Region 1  Regi	DISTRICT		SUTA		87					ST	STUDENTS	NTS							
DERSON   Region 7   A	DETAIL  County Number, Name, Re	gion,	ACCREDITATION STA	TOTAL NUMBER OF SCHOOLS	HIGH SCHOOFS NOWBEB OF REGUL	STNJGUTS JATOT			% HISPANIC	% WHITE	% OTHER			EDUCATION	ТЕСНИОГОВУ ЕD.	TALENTED ED.		DROPOUT RATE	NUMBER OF 1995)
OPERSON         Region 7         AA         3         1,140         10.1         16         5         78         1         51.8         15         15         15         9         9         15         15         14         0         14         0         19         0         496         22         0         0         9         95         0         9         95         0         0         9         95         0         0         9         95         0         0         9         95         0         0         9         95         0         0         9         95         0         0         9         9         0         9         0         0         0         0         9         0 </td <td>District Ivalile, CO-Op Stat</td> <td>2</td> <td>٩</td> <td>2.</td> <td>3.</td> <td>·t</td> <td>·g</td> <td>.9</td> <td>.7</td> <td>.8</td> <td>.6</td> <td>οι</td> <td>11</td> <td></td> <td></td> <td></td> <td>C.I</td> <td>91</td> <td>71</td>	District Ivalile, CO-Op Stat	2	٩	2.	3.	·t	·g	.9	.7	.8	.6	οι	11				C.I	91	71
off         M         AA         3         1         1440         10.1         16         5         78         1         51.8         15         1         36         14           siden         M         AA         2         1         140         10.1         16         5         78         1         15         1         36         14         1         36         14         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         1         36         36         1         36 </td <td></td> <td>on 7</td> <td></td> <td>-</td> <td></td> <td></td> <td></td>		on 7														-			
Mark	Malakoff	Σ	¥	ო	_	1,140	10.1	16	2	78	-	51.8	15		õ	_	94.8	1.4	22
AA   12   1   9.391   188   0   98   2   0   87.5   8   47   11   6   94.3   0.5     AA   12   1   9.391   188   0   98   2   0   87.5   8   47   11   6   94.3   0.5     AA   4   12   1   2.571   9.9   0   9.9   1   0   91.2   7   53   19   9   95.7   2.3     AA   4   1   2.571   9.9   0   99   1   0   91.2   7   61   9   6   95.2   2.1     AA   A   A   A   A   A   A   A   A	Murchison Trinidad	ΣΣ	₩ ₩	- 2	0 -	131 286	4.4 16.3	0 &	- 2	98	00	49.6 36.0	22 15		0 &		95.7 95.4	0.0	n/a 21
the control of the co		on 1											•			_			
the Elsa		_	¥	12	-	9,391	18.8	0	86	2	0	87.5					94.3	0.5	267
Mark	Edcouch Elsa		¥	9	_	4,464	7.1	0	66	-	0	85.1					96.7	2.3	225
National Color   Nati	Edinburg Cons	_	₹	23	4	18,710	19.7	0	92	2	0	84.4					95.4	1.6	925
A	Hidalgo	_	<b>∀</b> ∶	4		2,571	6.6	0	66	-	0	91.2					95.2	2.1	123
a         M         HE         3         1         747         92         0         99         1         0         917         13         46         17         9         64         1.3           des         F         AA         8         2         5,103         5.3         0         98         2         1         14         2         1,746         6.5         0         96         4         0         84.5         6         25         18         96.4         1.3           A A         14         2         1,746         6.5         0         96         4         0         84.5         6         25         18         96.4         1.3           A A         14         2         1,746         6.5         0         96         4         0         84.5         0         96         3         1         96.4         1.3           A A         15         1         4         2         1,711         24.7         0         100         0         97.4         7         96         0         96         1         96         96         1         96         4         1         96         4 </td <td>La Joya</td> <td></td> <td><b>≨</b>¦</td> <td>14</td> <td>က</td> <td>13,545</td> <td>37.6</td> <td>0</td> <td>66</td> <td>-</td> <td>0</td> <td>90.2</td> <td></td> <td></td> <td>_</td> <td>_</td> <td>93.9</td> <td>6. 6.</td> <td>477</td>	La Joya		<b>≨</b> ¦	14	က	13,545	37.6	0	66	-	0	90.2			_	_	93.9	6. 6.	477
AA         31         5         21,830         34         0         87         12         1         61,6         11         31         24         84         21           and         AA         31         5         21,830         34         0         87         1         61,6         11         31         24         8         94         7         21           AA         14         2         1,740         6.5         0         98         2         0         87.8         9         46         0         10         97.5         0           San Juan Alamo         M         AA         15         2         1,748         18         0         98         2         0         87.8         0         96.0         19         96.0         19           San Juan Alamo         M         AA         5         1         40         3.5         0         98         2         0         87.8         1         6         96.0         1.8         97.9         1.0         10         97.5         1.0         10         97.5         1.0         10         97.5         1.0         10         10         10         10 </td <td>La Villa</td> <td></td> <td>불 :</td> <td>m (</td> <td><del>-</del> 1</td> <td>747</td> <td>9.5</td> <td>0</td> <td>ත i</td> <td>- :</td> <td>0</td> <td>91.7</td> <td></td> <td></td> <td></td> <td></td> <td>96.4</td> <td><del>.</del> ე</td> <td>45</td>	La Villa		불 :	m (	<del>-</del> 1	747	9.5	0	ත i	- :	0	91.7					96.4	<del>.</del> ე	45
AA	McAllen	_	<b>₹</b> :	31		21,830	3.4	0 (	87	12	<del>-</del> ,	61.6					94.7	2.1	1,142
Maria   Mari	Mercedes		<b>₹</b> \$	Σ,	7 0	5,103		<b>o</b> (	86	.7 •	<b>)</b>	87.4					96.6	<del>Σ</del> , σ	238
Region 12         M         AA         2         1         2         2         0         7         2         0         7         2         0         7         3         1         6         95.4         2         0         0         9         2         0         6         7         9         0         0         7         3         1         6         95.4         2         1         9         0         0         9         0         0         9         0         0         9         0         0         9         0         0         9         0         0         9         0         0         9         0         0         9         0         0         9         0         0         0         9         0	Moste Alto		<b>≨</b>	<u>+</u>	7 0	11,746	О. С.	<b>&gt;</b> c	96	4 c	<b>&gt;</b> 0	84.5			•		96.3	- c	5/3
Name of Parison	Pharr San Juan Alamo		( A	- 60	0 4	707	ο α Ο τ	, c	οα	۷	<b>&gt;</b>	0.70			-		7.7.5 5.7.4	5.0	Β/II αα
and         F         RE         7         1         4,298         46.6         0         77         22         1         49.4         7         10         0         97.4         7         10         0         97.4         7         1         96.0         0.4           co         AA         16         3         12,814         7.6         0         96         3         0         87.1         6         36         18         11         96.0         0.4           t         AA         16         3         12,814         7.6         0         96         3         0         87.1         6         36         18         11         96.0         1.5           t         AA         16         3         12,814         7.6         0         96         3         0         87.1         6         36         18         11         96.0         1.5           t         M         RE         1         0         276         46.0         2         7         90         0         48.3         17         127         11         96.0         1.1           t         M         AA         5	Progreso		{ <b>∀</b>	ı D		1.788	1. 8	0	0 6	٥ ١	· c	8 2 6					35.3	- o	71
View         M         AA         3         1         1,711         24,7         0         100         0         97.4         7         63         22         10         96.3         1.0           co         AA         16         3         12,814         7.6         0         96         3         0         97.4         7         6         36         18         11         96.0         1.5           t         AA         16         3         12,814         7.6         0         96         3         0         97.4         1         6         36         18         11         96.0         1.5           t         M         RE         1         0         276         46.0         2         7         90         0         24.6         15         0         1.1         96.0         1.1           t         M         RE         1         0         149         28.4         4         5         91         0         40.3         17         1         27         11         94.6         0.6           t         AA         5         1         40.4         10         6         84	Sharyland		RE	7	-	4,298	46.6	0	77	22	. –	49.4					0.96	0.4	171
Region 12         AA         16         3         12,814         7.6         0         96         3         0         87.1         6         36         18         11         96.0         1.5           t         M         RE         1         0         276         46.0         2         7         90         0         24.6         15         97.5         0.0           I         M         RE         1         0         149         28.4         4         5         91         0         40.3         13         0         24         12         96.5         1.1            M         RE         1         0         191         40.4         10         6         84         0         46.3         17         1         27         11         96.0         1.1           Ino         M         RE         1         0         191         40.4         10         6         84         0         46.6         28         1         4.8         10         1           Ino         M         RE         1         0         1         1         1         1         1         1         1         1	Valley View	-	¥	က	_	1,711	24.7	0	100	0	0	97.4			_		6.3	1.0	72
Region 12         M         RE         1         0         276         46.0         2         7         90         0         24.6         15         0         26         12         97.5           I         M         AA         2         1         38.4         4         5         91         0         24.6         15         0         24         12         96.5           I         AA         2         1         267         1.1         3         9         89         0         48.3         17         1         24         16         96.5           Iton         M         RE         1         0         191         40.4         10         6         84         0         46.6         28         1         45         6         96.7           Iton         M         RE         1         0         191         40.4         10         6         84         0         46.6         28         1         45         6         96.7           Iron         M         AA         4         1         1         6         84         0         46.6         28         1         46.6         1	Weslaco		¥	16	က	12,814	7.6	0	96	က	0	87.1			_		0.96	1.5	568
M RE 1 0 276 46.0 2 7 90 0 24.6 15 0 26 12 97.5 90.5 M RE 1 0 0 149 28.4 4 5 91 0 40.3 13 0 24 12 96.5 M AA 2 1 2 1 267 1.1 3 99 89 0 48.3 17 1 27 11 94.6 90.5 m RE 1 0 303 32.3 0 9 90 0 55.8 1 1 0 19.7 1 94.6 90.7 m AA 4 1 1 50 20 2.6 2.6 24 2 74 0 57.7 21 0 22 8 95.2 M AA 1 0 0 61 -16.4 25 15 61 0 68.9 20 0 53.7 14 5 23 7 97.0 Calm M AA 1 0 0 82 -14.6 13 10 77 0 53.7 16 2 7 15 94.8								•							,	·		;	
M RE 1 0 149 28.4 4 5 91 0 40.3 13 0 24 12 96.5  M AA 2 1 2 11 3 9 89 0 48.3 17 1 27 11 94.6  M RE 1 0 191 40.4 10 6 84 0 46.6 28 1 45 6 96.7  con M AA 5 1 16.6 20 27 53 0 57.8 11 10 19 7 95.2  d M AA 3 1 1 529 4.0 19 26 55 0 60.1 14 5 23 7 97.0  M AA 1 0 0 82 -14.6 13 10 77 0 53.7 16 2 7 15 94.8  M AA 1 0 0 82 -14.6 13 10 77 0 53.7 16 2 7 15 94.8	Abbott		黑	_	0	276	46.0	7	7	06	0	24.6	15		-	_	37.5	0.0	25
N         AA         2         1         267         1.1         3         9         89         0         48.3         17         1         27         11         94.6           pton         M         RE         1         0         191         40.4         10         6         84         0         46.6         28         1         45         6         96.7           pton         F         AA         5         1         10         1         20         25         8         96.7           profit         F         AA         4         1         16.36         -1.0         20         27         53         0         55.8         11         10         19         75.5           profit         AA         4         1         506         26         27         7         7         10         10         7         95.2           profit         AA         1         0         61         16         25         16         60.1         14         5         23         7         97.0           profit         AA         1         0         61         16         2         7	Aquilla		Æ	-	0	149	28.4	4	2	91	0	40.3	13		-		96.5	1.1	11
on         M         RE         1         0         191         40.4         10         6         84         0         46.6         28         1         45         6         96.7           on         M         AA         5         1         0         30.3         32.3         0         9         90         0         35.0         15         0         25         8         95.5           J         AA         4         1         1,636         -1.0         20         27         53         0         52.8         11         10         19         7         95.2           M         AA         4         1         506         2.6         24         2         74         0         57.7         21         0         22         8         95.2           M         AA         3         1         529         -4.0         19         26         55         0         60.1         14         5         23         7         97.0           Alm         AA         1         0         82         -14.6         13         10         77         0         53.7         16         7         15<	Blum		¥	7	_	267	<u>-</u> :	က	တ	83	0	48.3	17		_		94.6	9.0	13
on         M         RE         1         0         303         32.3         0         9         0         0         35.0         15         0         25         8         95.5           0         F         AA         5         1         1,636         -1.0         20         27         53         0         52.8         11         10         19         7         95.2           3         AA         4         1         506         2.6         24         2         74         0         57.7         21         0         22         8         95.2           M         AA         3         1         529         -4.0         19         26         55         0         60.1         14         5         23         7         97.0           Alm         AA         1         0         61         -16.4         25         15         61         0         68.9         20         0         0         5         96.6           Jalm         AA         1         0         82         -14.6         13         10         77         0         53.7         16         2         7         15<	Bynum	_	Æ	-	0	191	40.4	10	9	84	0	46.6	28			_	1.96	8.4	10
b	Covington	_	Æ	-	0	303	32.3	0	တ	90	0	35.0	15				95.5	2.0	18
James         AA         4         1         506         2.6         24         2         74         0         57.7         21         0         22         8         95.2           M         AA         3         1         529         -4.0         19         26         55         0         60.1         14         5         23         7         97.0           M         AA         1         0         61         -16.4         25         15         61         0         68.9         20         0         0         5         96.6           Calm         AA         1         0         82         -14.6         13         10         77         0         53.7         16         2         7         15         94.8	Hillsboro		¥	2	-	1,636	-1.0	20	27	53	0	52.8	1				5.5	1.1	94
M AA 3 1 529 -4.0 19 26 55 0 60.1 14 5 23 7 97.0  M AA 1 0 61 -16.4 25 15 61 0 68.9 20 0 0 5 96.6	Hubbard		¥	4	_	206	5.6	24	7	74	0	57.7	21				5.2	8.0	39
Salm M AA 1 0 61 -16.4 25 15 61 0 68.9 20 0 0 5 96.6	Itasca		¥	က	_	529	4.0	19	56	22	0	60.1	14				0.7	0.0	32
M AA 1 0 82 -14.6 13 10 77 0 53.7 16 2 7 15 94.8	Malone		¥	-	0	61	-16.4	25	15	61	0	68.9	20				9.9	0.0	-
	Mount Calm	_	¥	-	0	82	-14.6	13	10	77	0	53.7	16		_		8.4	0.0	n/a

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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			1						-		,		_	. 11911					-,		1		,					1			
Page 2 of 6	County Number, Name, District Name	107 HENDERSON Malakoff	Murchison	Trinidad	108 HIDALGO	Donna	Edcouch Elsa	Edinburg Cons	Hidalgo	La Joya	La Villa	McAllen	Mercedes	Mission Cons	Monte Alto	Pharr San Juan Alamo	Progreso	Sharyland	Valley View	Weslaco	109 HILL	Abbott	Aquilla	Blum	Bynum	Covington	Hillsboro	Hubbard	Itasca	Malone	Mount Calm
TESTS	30. ACT: MEAN COMPOSITE SCORE	19.9	n/a	18.2		17.2	16.3	17.2	15.6	15.9	17.5	18.2	16.9	17.5	n/a	16.7	17.2	18.9	14.9	17.8	i	19.2	n/a	LTS	19.0	LT5	20.0	18.9	21.0	n/a	n/a
SSIONS F 1995)	29. SAT: MEAN TOTAL SCORE	929	n/a	175		985	810	878	n/a	777	LT5	857	176	856	n/a	816	LT5	853	LT5	890	- - -	LT5	n/a	846	n/a	069	878	LT5	888	n/a	n/a
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	8.6	n/a	11.1		3.8	3.7	2.7	0.8	2.2	0.0	10.1	0.9	7.2	n/a	2.3	0.0	11.7	2.9	5.2		20.0	0.0	18.2	0.0	0.0	9.1	8.8	16.7	n/a	n/a
COLLEC	27. PERCENT	41.5	n/a	88.9		67.4	61.7	64.1	53.7	50.3	34.1	68.3	58.6	22.7	n/a	55.5	52.3	80.9	9.89	61.4		~.	0.0	72.7	85.7	43.8	64.8	64.7	62.5	n/a	n/a
(96)	26. ECONOMICALLY	53.7	56.0	34.4		48.6	9.09	56.0	97.6	47.7	62.2	58.9	52.0	67.8	53.1	56.6	48.5	61.7	8.09	57.1		67.7	68.4	45.0	84.2	79.4	47.8	62.4	9.79	20.0	45.5
COMBINED (SPRING 1996)	25.ОТНЕВ	80.0	n/a	n/a		LT5	LT5	85.7	n/a	40.0	n/a	85.2	n/a	80.0	n/a	LT5	n/a	88.9	n/a	71.4		LT5	n/a	n/a	n/a	LT5	LT5	n/a	n/a	n/a	n/a
MBINED (	24.WHITE	69.2	74.6	53.0		78.2	61.5	81.3	57.1	0.69	n/a	86.4	84.1	92.7	66.7	74.8	LT5	86.7	n/a	85.5		82.0	8.69	55.1	90.0	73.2	75.3	74.5	84.5	66.7	48.0
RADES CC	23.HISPANIC	35.3	LT5	LT5		49.2	62.1	59.3	59.9	48.7	63.1	64.2	54.7	70.2	54.5	58.9	50.2	65.5	6.09	59.9		70.0	LT5	40.0	LT5	83.3	53.0	83.3	67.4	LT5	LT5
TAAS FOR ALL G	22. AFRICAN AMERICAN	40.6	n/a	35.7		80.0	LT5	66.7	n/a	n/a	n/a	77.1	LT5	71.4	n/a	33.3	n/a	LT5	n/a	LT5		LT5	LT5	LT5	LT5	n/a	34.1	37.8	46.7	n/a	40.0
PASSING	21.MATHEMATICS	71.9	85.0	59.4		65.7	71.9	68.9	6.69	59.1	71.9	75.4	6.99	80.5	70.5	69.7	67.4	79.5		70.9	•	87.8	79.4	62.4	88.9	78.9	72.2	78.1	85.4	73.1	47.1
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES	SO.WRITING	84.1	100.0	66.7		0.69	79.2	75.3	64.5	69.5	81.9	83.0	71.4	83.0	57.5	77.5	73.7	87.3	83.5	73.7		93.6	73.3	82.7	100.0	85.4	79.8	80.2	91.2	71.4	81.8
CENT OF S	19.READING	76.4	83.1	74.5		63.4	76.4	76.1	73.1	67.9	75.0	82.0	68.7	79.7	72.6	70.1	60.7	83.0	71.2	74.0		87.8	81.2	79.2	6.06	87.7	72.5	82.8	83.8	69.2	73.5
PER	18.ALL TESTS TAKEN	63.7	75.0	49.0		49.9	62.1	60.7	59.9	48.9	63.1	67.9	55.4	71.2	54.9	59.2	50.2	71.8	6.09	61.0		80.5	65.2	54.8	83.6	74.4	61.7	67.9	75.2	61.5	44.1

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

Page 3 of 6								S	STAFF						
County Number, Name, Region, District Name, Co-op Status	JATOT.18 SATS TTE	32.TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YANILIAW.88 HHAT2	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY	40. AVERAGE CAMPUS ADMINISTRATIVE SALARY	41.AVERAGE PROFESSIONAL SUPPORT STAFF YRALAS	42.AVERAGE TEACHER YRAJAS	YTIAONIM %.E4	44. NUMBER OF STUDENTS PER TATE LATOT	45. NUMBER OF STUDENTS PER TEACHER
107 HENDERSON Region 7 Malakoff M Murchison M	165 22 46	82 12 25	2 5 5	2 0 4	4 5 6	50 54 55	15 9	26 27 17	41,476	39,841 0	33,578 ?	25,892 27,594	15 0 75	6.9	13.9
GO Region															<del>.</del> .
Donna Edcouch Elsa F	1,775	594 285		7	7	33 42	81 9	33	54,636 57,215	47,461 47,602	35,785 40,601	29,336 32,788	87 94	5.3 6.6	15.8 15.7
g Cons	2,	1,144	0	-	7	40	18	34	68,101	50,575	40,609	32,486	88	9.9	
Hidalgo M	397	177	7 -	2 0	တ ဖ	45	5 5	33	58,030 56,868	47,409 51 404	38,594	31,456	06	6.5	14.5
La Villa M		54	- ო	7 7	വ	42	19	8 8	53,044	45,470	40,641	31,124	88	5.8	13.7
	2	1,419	-	2	10	49	œ	30	63,537	51,901	39,504	33,717	72	7.6	15.4
Mercedes		293	<b>-</b> ·	7	ω (	40	15	34	61,109	48,984	36,864	32,571	83	6.9	17.4
Mission Cons	1,695	763	س ر	7 -	დ ო	45	16 26	<u>۾</u>	57,186	52,916	40,140	31,731	8 8	ю 0. с	15.4
uan Alamo	2,9	1,243	o 0	- 2	۰ ۲	42	16	33	62,638	54,444	40,902	33,195	88	8. 8.	16.3
Progreso		128	_	2	4	46	13	33	50,347	48,344	37,681	29,416	83	6.5	
		261	-	2	4	20	7	-36	9,99	45,334	4	31,965	65	8.2	16.5
Valley View M	233	108	- ,	7	7	46	9	33	55,285	45,865	34,288	29,778	84	7.3	15.8
	† 00,'-	067	-	7	0	7	7	2	t,	, , ,	)	<u> </u>	2	?	7.0
Region											,		_		
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Lilebox		121	۷ <sup>'</sup> <del>-</del>	٥ ٧	) r	- c	7 0	27	756,75	40,000	26.046	017.02	2 0	. a	1, t
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		4 6	1 W	) 4	- ო	. 4	5 5	27	52,203	42,282	33,392	28,708	12	6.5	13.3
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Calm		7	9	0	2	39	28	27	49,277	0	~	27,204	<sub>.</sub> 82		11.7

Page 4 of 6	County Number, Name, District Name	107 HENDERSON Malakoff	Murchison	Trinidad	108 HIDALGO	Donna	Edcouch Elsa	Edinburg Cons	Hidalgo	La Joya	La Villa	McAllen	Melcenes	Mission Cons	Monte Alto	Pharr San Juan Alamo	Progreso	Sharyland	Valley View	Weslaco	109 HILL	Abbott	Aquilla	Blum	Bynum	Covington	Hillsboro	Hubbard	Itasca	Malone	Mount Calm
	60.% OTHER EDUC. (INCLUDES G&T)	0	0	0		വ	က <sup>'</sup>	വ	0	က၊		<b>\</b>	י מ	വ വ	<b>&gt;</b>	വ	ນ ເ	വ	.7	4		0	0	တ	-	0	2	0	7	0	0
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	58.% BILINGUAL/ESL	· ·	0	0		17	7	17	23	32	24	24	ָת	19	٥	24	<u>×</u>	18	36	25		0	0	0	0	0	_	0	0	0	က
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	56.% SPECIAL EDUCATION	σ	, <del>_</del>	œ		9	7	10	ဖ	ဖ	വ	10	•	വ	ٔ	9 1	`.	ပ ·	4 '	ဖ		4	2	4	6	2	12	က	വ	0	12
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35	23°% WHITE	68	901	92		23	<u>်</u>	20	13	18		40	<del>-</del> -	27	7.1	16	7.7	57	28	33		100	66	96	92	100	90	97	100	100	11
ACHERS	52.% HISPANIC		0	4		74	91	80	73	81	82	09	98	72	£ (	83	·	42	71	29		0	_	4	0	0	7	0	0	0	0
 TE,	51.% AFRICAN AMERICAN	. 6	0	4		-	0	0	0,	0	7	0 0	<u> </u>	0 (	<u> </u>	0	o ;	-	0	0	-	0	0	0	2	0	7	ო	0	0	29
	БО ТЕАСНЕЯ В ТОВИОVER ВТАЯ			24.5		17.8	7.0	10.1	14.2	16.4	13.6	9.7	80.	တ်ဖ	39.5	9.3	16.1	11.8	14.6			8.1	27.6	18.2	28.3	17.4	18.9	22.4	10.6	16.7	9.4
	49. % WITH ADVANCED BEGREES	, z	000	20.0		7.1	6.3	13.4	11.0	9.4	11.0	22.8	16.3	18.3	12.1	11.6	9.3	14.2	7.4	10.8		Ω	7	21.7	Ω	9	6	13.8	7	က	4
	48. AVERAGE YEARS OF 48. AVERAGE		12.4	6.1		8.5	10.7	11.2	10.2	8.1	11.9	12.0	12.0	1.1	10.1	11.1	7.3	9.5	7.8	9.7	:	13.0	14.0	11.6	8.9	8.6	10.5	13.2	10.1	7.2	15.7
	47.% WITH 5 OR FEWER YEARS EXPERIENCE			60.0		47.7	36.1	33.0	37.9	49.7	34.6	30.0	30.9	33.7	24.2	37.4	54.7	40.6	53.5	43.2		22.1	44.2	43.5	44.4	47.4	42.7	25.1	37.6	33.3	14.3
	46.% TEACHERS WITH 1 OR MORE PERMITS			8.0		2.9	9.1	6.9	8.5	9.9	12.9	8 8 1	5.5	6.7	0.0	5.7	12.5	7.7	0.0	7.2		0.0	0.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0



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Page 5 of 6				TAXES	S AND REVENUES	NUES				FUND BALANCES	CES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	Region, iatus	61. TAXABLE VALUE PRIPIL	62. EQUALIZED TOTAL TAX RATE	63. STATE AID JIPUG REG	64. TOTAL REVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	(END OF 94-95)	70. % FUND BALANCE (OF 95-96 BUDGET)	71. TOTAL EXPENDITURES
107 HENDERSON Re Malakoff Murchison Trinidad	Region 7 M M M	263,610 161,012 109,799	1.091 1.440 1.370	1,416 4,277 4,080	5,594,210 876,585 1,642,205	4,907 6,691 5,742	26 54 65	65 39 29	9 7	694,007 383,750 1,297,729	14 51 65	5,549,419 859,085 2,162,559
TGO	Region 1		( (	0	1	( ( (	ļ	,		6	(	
Donna Edcouch Elsa	ш	34,905 22,567	1.350	4,006	52,337,837 25,196,351	5,573 5,644	75 79	01	15	4,516,492 4,949,776	9 8	55,031,863 29,788,280
Edinburg Cons Hidalgo	Σ	81,781 49,137	1.335	3,584 4,136	101,710,203 14,649,978	5,436 5,698	65 71	22 14	13	15,183,738 4,090,778	17	107,963,996
La Joya	Σ	45,400	1.489	4,308	78,650,627	5,807	73	5 5	15 7	8,224,469	12	80,876,371
McAllen	<u> </u>	129,023	1.345	2,983	119,577,993	5,478	52	34	5 =	6,587,837	7	119,968,062
Mercedes	щ	27,410	1.360	4,507	27,471,146	5,383	73	2 :	17	9,651,155	36	32,461,914
Monte Alto	Σ	41,782	1.360	4,237	95,824,340 3,723,011	5,604	67	12	21	10,387,889 622,722	22	3,676,723
Pharr San Juan Alamo		50,622	1.430	4,311	118,139,479	5,820	73	12	15	33,708,768	35	116,979,555
Progreso	Σ μ	23,860	1.407	5,075	12,856,384	7,190	80	7 26	5 5	3,329,189	31	12,245,535
Valley View	-	42,102	1.351	4,221	9,908,745	5,791	76	6	5 15	856,223	7	9,279,201
Weslaco		46,429	1.398	4,397	77,153,659	6,021	74	12	14	16,635,413	26	77,351,897
109 HILL Reg	Region 12	86.418	1 290	4 2 4 2	1 548 741	5.611	74	24	C	973 928	1.0	1519734
Aquilla	Σ	145,528	1.350	4,091	1,086,946	7,295	64	33	1 K	347,860	34	1,046,950
Blum	Σ	111,846	1.236	4,318	1,786,128	069'9	74	23	2	637,472	35	1,990,287
Bynum	Σ	104,946	1.404	5,129	1,210,054	6,335	71	27	က	135,975	13	1,139,819
Covington	≥ <sup>1</sup>	60,796	1.215	4,457	2,027,790	6,692	82	. 13	7	887,891	49	1,959,590
Hillsboro	٠:	146,658	1.264	2,690	1,762,779	4,745	8 8 6	4 J	 [	1,622,603	97	8/6/19/8
Hubbard	≥ ≥	63,790 98,061	1.384	4,910	3,094,039 3,243,039	6,115	و 9	20	nα	142,426	17	3,350,322
Malone	Σ	197,749	1.060	4,594	461,200	7,561	65	30	2	283,660	69	443,690
Mount Calm	Σ	146,453	1.440	3,946	526,035	6,415	99	31	4	144,829	31	505,407

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 6 of 6	lame,				! :	i	lamo	1 :	1		i			1		İ
Page	County Number, Name, District Name	107 HENDERSON Malakoff Murchison Trinidad	108 HIDALGO Donna Edcouch Elsa	Edinburg Cons Hidalgo	La Joya La Villa McAllen	Mercedes Mission Cons	Pharr San Juan Alamo Progreso	Sharyland Valley View	Weslaco	Abbott	Blum	Covington	Hillsboro	Itasca	Malone Mount Calm	
	87.% GIFTED & TALENTED ED.	00-	0 7	-00	7 0 7	0 0 0	000	9 7	4	0 0	2 2		2 0	<del>-</del>	- 8	1
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EXPENDITURES	85.% BILINGUAL/ESL	000	ന	6 4	7 7	2 2 5	3 2 6	<del>4</del> ε	21	0 0	· - ·	- 0	7 0	0		
NDI	84.% COMPENSATORY	11 12	18	17	7 15	19	22 19 16	1 8	<u>∞</u>	← დ	12	, 6	16	20	19	ł
XPE	83.% SPECIAL EDUCATION	15 11	တ ထ	0 9 1	5 5	991	- 6 9	7	ဖ	7		വ	ഥം	ο ω	10	
	82.% REGULAR · EDUCATION	68 73 69	65 59	69	69 71 66	67	99	58 69	46	84	72	77	71	63	70	
NSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2.579 3,742 3,004	2,757	2,861	2,667 3,720 2,836	2,781 2,978	4,374 3,095 3,119	2,566 2,742	3,150	2,741	3,474	3,432 2,703	2,543	3,231	3,422 3,025	
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	2.940,199 490,193 859,190	25,888,247	53,531,221 8,247,614	36,127,300 2,778,739 61,910,126	14,192,149 34,981,747	2,042,560 62,825,941 5,576,675	11,027,939 4,690,969	40,362,774	756,635	927,445	819,137	4,160,918	1,709,211	208,750 248,023	
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	4,500 6,003 5,311	5,123	5,438	6,400 6,907	4,898 5,060	5,234	4,253	5,481	4,953	5,888	5,671	4,383	5,640	7,172 5,677	
JRES	JATOT.87 OPERATING SARUTIGNAYA	5,130,318 786,335 1,519,067	48,114,282 21,862,579	92,044,917	64,191,647 4,780,833 107,119,608	24,992,563 59,431,119	3,397,327 106,254,087 9,572,399	18,277,732 8,188,285	70,239,381	1,367,077	1,571,987	1,280,779	7,170,001	2,983,601	437,470 465,482	
EXPENDITURES	DNITARAGO-NON %. ۲۲	8 30 30	13	15	18 11	23	22 9	11	တ	0 4	21	32	ω ς	. <del>.</del>	- &	
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	73.% CENTRAL ADMINISTRATIVE	9 14 7	ထပ	ဖြော၊	9 6	7 7 5	<u>5</u> ~ 9	ဖထ	∞	Ξ σ	. = .	၈ဖ	<b>^</b>	၈ တ	14 23	
	72.% INSTRUCTIONAL	53 57 40	47	50	45 48 52	55	54 54 46	53	25	50	47	58 42	54	51	47	



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Full Text Provided by	ERIC

DETAIL   Country Number, Name, Region 12   Country Number, Name, Region 12   Country Number, Name, Region 13   Country Number, Name, Region 14   Country Number, Name, Region 15   Country Number, Name, Region 17   Country Number, Name, Region 18   Country Number, Name, Region 19   Country Number, Name, Name, Region 19   Country Number, Name, Name, Region 19   Country Number, N	A A A A A A A A A A A A A A A A A A A	2	8. 7. 7. 8. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	P γ γ γ γ γ γ ε EDUCATION	TO M M M M M M M M M M M M M M M M M M M	14.% GIFTED &		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0321110100
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Max	M AA 2 1 375 4.7 6 M AA 2 1 3596 -11.5 6 M AA 2 1 393 7.9 2 M AA 2 1 579 -5.1 1 M AA 10 2 5.816 15.1 1 F AA 10 2 5.816 15.1 1 M AA 10 2 5.816 15.1 1 M AA 1 0 692 24.7 5 M AA 1 0 692 24.7 5 M AA 1 0 692 24.7 5 M AA 1 0 2 213 9.2 0 M AA 1 0 2 214 19.2 0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	64 601 601 601 70 70 70 70 70 70 70 70 70 70 70 70 70	13 7 113		28720	96.3 96.5 96.0 96.9	0.0 0.0 0.0 0.0	31 206 14 16 29 15
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F AA 10 2 3.566 -11.5 6 47 47 0 50.5 12 3 23 6 95.3 1.5  M AA 2 1 353 37.9 2 564 43 0 61.2 13 5 34 5 96.5 0.0  M EX 3 1 579 -5.1 1 49 49 1 33.5 6 1 29 8 96.9 1.1  I AA 10 2 5.816 15.1 1 8 91 1 28.8 13 2 17 10 95.2 1.8  M AA 2 1 30.9 50.0 0 5 94 1 41.1 14 0 39 5 90.0 0.0  M AA 1 0 692 24.7 5 19 75 1 40.8 14 10 19 7 96.1 1.0  M AA 1 0 224 88 1 6 93 0 67.5 13 6 28 3 96.6 0.5  M AA 2 1 380 80 3 67.5 1 40.8 11 1 31 5 96.7 0.5  M AA 2 1 380 80 3 6.7 9 4 11 1 31 5 96.0 0.5  M AA 2 1 3.909 1.6 14 7 78 1 36.0 13 3 16 6 96.0 3.0  M AA 2 1 0 226 -3.4 1 11 88 0 36.7 9 2 31 8 96.1 2.3  M AA 2 1 0 226 -3.4 1 11 88 0 36.7 9 2 31 8 96.1 2.3  M AA 3 1 1 0 2 226 -3.4 1 11 88 0 36.7 9 2 31 8 96.1 2.3  M AA 5 2 1 3.909 1.6 14 7 78 1 36.0 13 3 16 6 96.0 3.0  M AA 5 2 1 40.8 -3.4 1 11 88 0 36.7 9 2 31 8 96.1 2.3  M AA 5 2 1 40.8 -3.4 1 11 88 0 36.7 9 2 31 8 96.1 2.3  M AA 5 2 1 40.8 -3.4 1 11 88 0 36.7 9 2 31 8 96.1 2.3  M AA 6 2 1 1.934 9.1 60 7 33 0 67.5 15 14 18 9 95.3 1.9  M AA 7 2 1 1.934 9.1 60 7 33 0 63.0 12 0 25 7 96.1 0.4  M AA 8 2 1 1 6.0 24 33 0 67.5 15 15 4 18 9 95.3 1.9  M AA 8 2 1 6 6.9 4.9 13 3 83 0 29.3 13 0 33 6 96.1 0.0	M AA 2 1 353 37.9 2 M AA 2 1 393 7.7 2 M EX 3 1 579 -5.1 1 M AA 10 2 5.816 15.1 1 M AA 10 2 5.816 15.1 1 M AA 1 0 309 50.0 0 M AA 2 1 0 692 24.7 5 M AA 1 0 692 24.7 5 M AA 1 0 692 24.7 5 M AA 1 0 234 8.8 1 M AA 2 1 380 8.0 3 M AA 1 0 234 8.8 1 F AA 8 1 3.909 1.6 14	74 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	50 61 63 33 33 41 41 41 25	21 13 13 14 15 17		5875	95.3 96.5 96.0 97.0	1.5 0.0 0.0 0.0	206 14 29 15
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M AA 1 0 2 11 15.9 2 43 54 1 41.7 7 6 19 5 90 0.0  M AA 10 2 5,816 15.1 1 8 91 1 28.8 13 2 17 10 95.2 1.8  M AA 1 0 2 5,816 15.1 1 8 91 1 28.8 13 2 17 10 95.2 1.8  M AA 1 0 692 24.7 5 19 75 1 40.8 14 10 19 7 96.1 1.0  M AA 1 0 692 24.7 5 19 75 1 40.8 14 10 19 7 96.1 1.4  M AA 1 0 692 24.7 5 19 75 1 40.8 14 10 19 7 96.1 1.4  M AA 1 0 234 8.8 1 6 93 0 67.5 13 6 28 3 95.6 0.9  M RE 1 0 226 34 1 11 88 0 36.7 9 3 1 2.44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M AA 2 1 393 7.7 2 M EX 3 1 579 -5.1 1 F AA 10 2 5.816 15.1 1 M AA 1 0 309 50.0 0 M AA 2 1 0 692 24.7 5 M AA 1 0 692 24.7 5 M AA 1 0 692 24.7 5 M AA 1 0 213 9.2 0 M AA 1 0 234 8.8 1 M AA 1 0 234 8.8 1 F AA 8 1 3,909 1.6 14	68 64 94 94 75	28 28 28 25 25	11 7		2 8 /	96.9 97.0	0.0	29
Mark	M AA 10 2 5,816 15.1 1  F AA 10 2 5,816 15.1 1  M AA 2 1 0 309 50.0 0  M AA 1 0 692 24.7 5  M AA 1 0 692 24.7 5  M AA 1 0 213 9.2 0  M AA 1 0 234 8.8 1  M AA 1 0 226 -3.4 16  F AA 8 1 3,909 1.6 14	94 94 94 75	28 28 25 25	7 213		ည	92.3	0.0	15.
Homology Programs (April 1987)   H AA 10 2 5,816 15.1 1 309 50.0 0 W AA 1 0 0 309 50.0 0 W AA 1 0 0 692 24.7 5 1 W AA 1 0 0 213 9.2 0 W AA 1 0 0 213 9.2 0 W AA 1 0 0 234 8.8 1 W RE 1 0 226 -3.4 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	91 94 95 75		13						
F         AA         10         2         5,816         15,1         1         8         91         1         28.8         13         2         17         10         95.2         1.8         2           M         AA         1         0         309         50.0         0         5         94         1         41.1         14         0         39         5         96.0         0.0           M         AA         1         0         692         24.7         5         19         75         1         40.8         14         10         19         7         96.1         1.0           M         AA         1         0         692         24.7         5         19         75         1         40.8         14         10         14         10         96.1         1.0           M         AA         1         0         213         9         0         7         93         1         244         11         14         13         14         10         96.1         10         96.1         10           M         AA         1         0         234         8         1         6 <td>F AA 10 2 5,816 15.1 1 M AA 1 0 309 50.0 0 M AA 1 0 692 24.7 5 1 M AA 1 0 692 24.7 5 1 M AA 1 0 692 24.7 5 1 M AA 1 0 213 9.2 0 M AA 2 1 380 8.0 3 M AA 1 0 234 8.8 1 M RE 1 0 226 -3.4 1 1 6 6</td> <td>91 94 94 75</td> <td></td> <td>13</td> <td></td> <td></td> <td></td> <td></td> <td></td>	F AA 10 2 5,816 15.1 1 M AA 1 0 309 50.0 0 M AA 1 0 692 24.7 5 1 M AA 1 0 692 24.7 5 1 M AA 1 0 692 24.7 5 1 M AA 1 0 213 9.2 0 M AA 2 1 380 8.0 3 M AA 1 0 234 8.8 1 M RE 1 0 226 -3.4 1 1 6 6	91 94 94 75		13					
MAA         1         0         309         50.0         0         5         94         1         41.1         14         0         39         5         96.0         0.0           MAA         2         1         425         37.5         0         6         94         1         25.6         16         1         36         10         0.0           MAA         1         0         692         24.7         5         19         75         1         40.8         14         10         19         7         96.1         1.0           MAA         1         0         213         92         0         7         93         1         24.4         1         1	M AA 1 0 309 50.0 0  M AA 2 1 0 692 24.7 5 1  M AA 1 0 692 24.7 5 1  M AA 1 0 213 9.2 0  M AA 2 1 380 8.0 3  M AA 1 0 234 8.8 1  F AA 8 1 3,909 1.6 14	94 94 75		14		10	95.2	8.	286
8         AA         2         1         425         37.5         0         6         94         1         25.6         16         1         36         10         96.1         1.0           8         AA         1         0         692         24.7         5         19         75         1         40.8         14         10         19         7         96.1         1.4           M         AA         1         0         213         9.2         0         7         93         1         24.4         10         19         7         96.1         1.4           M         AA         1         0         213         9.2         0         7         93         1         24.4         11         131         5         95.2         2.8           M         AA         1         0         234         8         1         6         93         0         67.5         17         0         23         0         96.2         2.8           M         AA         1         0         224         1         11         88         0         67.5         13         96.2         13         14	M AA 1 0 692 24.7 5 1 AA 1 0 692 24.7 5 1 AA 1 0 213 9.2 0 M AA 2 1 380 8.0 3 M AA 1 0 234 8.8 1 M RE 1 0 226 -3.4 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	94				വ	96.0	0.0	15
8         AA         1         0         692         24.7         5         19         75         1         40.8         14         10         19         7         96.1         1.4           M         AA         1         0         692         24.7         5         19         75         1         40.8         14         10         19         7         96.1         1.4           M         AA         1         0         213         9.2         0         7         93         1         24.4         11         31         9         2.8         2.8         3         9         6.9         0.9         3         2         94         1         24.4         11         1         31         9         2         2         8         1         2.3         7         96.7         0.5         2         8         1         2.4         11         1         31         9         2         3         9         6         0.9         9         2         3         9         6         0.9         9         2         31         8         9         1.3         3         9         1         2         3 <td>8 AA 1 0 692 24.7 5 1 M RE 2 1 254 19.2 0 M AA 1 0 213 9.2 0 M AA 2 1 380 8.0 3 M AA 1 0 234 8.8 1 M RE 1 0 226 -3.4 1 1 6 AA 8 1 3,909 1.6 14</td> <td>75</td> <td></td> <td>16</td> <td></td> <td>10</td> <td>96.1</td> <td>1.0</td> <td>20</td>	8 AA 1 0 692 24.7 5 1 M RE 2 1 254 19.2 0 M AA 1 0 213 9.2 0 M AA 2 1 380 8.0 3 M AA 1 0 234 8.8 1 M RE 1 0 226 -3.4 1 1 6 AA 8 1 3,909 1.6 14	75		16		10	96.1	1.0	20
M         AA         1         0         692         24.7         5         19         75         1         40.8         14         10         19         7         96.1         1.4           M         AA         1         254         19.2         0         8         91         2         31.9         24         4         24         10         95.3         0.0           M         AA         1         0         213         9.2         0         7         93         1         24.4         11         1         31         5         95.2         2.8           M         AA         1         0         23.4         1         6         93         0         67.5         13         6         28         3         95.0         0.9           M         AA         1         0         226         -3.4         1         11         88         0         67.5         13         6         28         3         95.0         0.9           F         AA         8         1         1         1         7         78         1         36.0         1         96.1         1	M AA 1 0 692 24.7 5 1 254 19.2 0 M AA 1 0 213 9.2 0 M AA 2 1 380 8.0 3 M AA 1 0 234 8.8 1 M AA 1 0 226 -3.4 1 1 6 AA 8 1 3.909 1.6 14 6 6	75		-					
M         RE         2         1         254         19.2         0         8         91         2         31.9         24         4         24         10         95.3         0.0           M         AA         1         0         213         9.2         0         7         93         1         24.4         11         1         31         5         95.2         2.8           M         AA         2         1         48.7         1         0         23         7         96.7         0.5           M         AA         1         0         23.4         1         6         93         0         67.5         13         6         28         3         95.6         0.9           M         AA         1         0         23.4         1         11         88         0         67.5         13         6         28         3         95.6         0.9           F         AA         8         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	M RE 2 1 254 19.2 0 M AA 1 0 213 9.2 0 M AA 2 1 380 8.0 3 M AA 1 0 234 8.8 1 M RE 1 0 226 -3.4 1 1 6 AA 8 1 3,909 1.6 14		40.	14		7	96.1	1.4	33
MA         AA         1         0         213         9.2         0         7         93         1         24.4         11         1         31         5         95.2         2.8           M         AA         2         1         48.7         1         48.7         17         0         23         7         96.7         0.5           M         AA         1         0         234         8.8         1         6         93         0         67.5         13         6         28         3         95.6         0.9           M         AA         1         0         226         -3.4         1         11         88         0         67.5         13         6         28         3         95.6         0.9           F         AA         8         1	M AA 1 0 213 9.2 0 M AA 2 1 380 8.0 3 M AA 1 0 234 8.8 1 M RE 1 0 226 -3.4 1 1 F AA 8 1 3,909 1.6 14	91	31.	24		10	95.3	0.0	14
MA         AA         2         1         48.7         1         48.7         17         0         23         7         96.7         0.5           M         AA         1         0         234         8.8         1         6         93         0         67.5         13         6         28         3         95.6         0.9           M         RE         1         0         226         -3.4         1         11         88         0         67.5         13         6         28         3         95.6         0.9           F         AA         8         1         1         7         78         1         36.0         1         2         31         8         96.1         2.3           6         AA         8         1         6         93         0         67.5         15         4         18         96.0         3.0           6         AA         3         1         60         7         33         0         67.5         15         4         18         9         95.7         1.0           AA         2         1         46.7         19         1	M AA 2 1 380 8.0 3 M AA 1 0 234 8.8 1 M RE 1 0 226 -3.4 1 1 F AA 8 1 3,909 1.6 14	93	24.	=		വ	95.2	2.8	15
M         AA         1         0         234         8.8         1         6         93         0         67.5         13         6         28         3         95.6         0.9           M         RE         1         0         226         -3.4         1         11         88         0         36.7         9         2         31         8         96.1         2.3           F         AA         8         1         1         36.0         1.6         1         7         78         1         36.0         1         6         96.0         3.0           F         AA         5         1         1,934         9.1         60         7         33         0         67.5         15         4         18         9         95.3         1.9           M         AA         2         1         788         -3.9         30         1         68         1         46.7         19         1         24         13         95.7         1.0           M         AA         2         1         405         -2.4         33         0         67         0         63.0         2         20	M AA 1 0 234 8.8 1 1 1	94	48.	17		7	96.7	0.5	21
M         RE         1         0         226         -3.4         1         11         88         0         36.7         9         2         31         8         96.1         2.3           F         AA         8         1         36.0         13         3         16         6         96.0         3.0         2           6         AA         8         1         6         7         78         1         36.0         3.0	M RE 1 0 226 -3.4 1 1 1 3,909 1.6 14 6 14 6 14 6 14 6 14 6 14 6 14 6	93	67.	13		က	92.6	6.0	16
F AA 8 1 3,909 1.6 14 7 78 1 36.0 13 16 6 96.0 3.0 2  F AA 5 1 1,934 9.1 60 7 33 0 67.5 15 4 18 9 95.3 1.9  M AA 3 1 788 -3.9 30 1 68 1 46.7 19 1 24 13 95.7 1.0  M AA 2 1 405 -2.4 33 0 67 0 63.0 21 0 25 7 96.2 0.5  M RE 2 1 457 6.8 3 6 91 0 29.1 16 2 20 5 96.1 1.4  M RE 2 1 509 4.9 13 3 83 0 29.3 13 0 33 6 96.1 0.0	F AA 8 1 3,909 1.6 14 6	88	36.	6		∞	96.1	2.3	17
6 AA 5 1 1,934 9.1 60 7 33 0 67.5 15 4 18 9 95.3 1.9 M AA 3 1 788 -3.9 30 1 68 1 46.7 19 1 24 13 95.7 1.0 M AA 2 1 405 -2.4 33 0 67 0 63.0 21 0 25 7 96.2 0.5 M RE 2 1 457 6.8 3 6 91 0 29.1 16 2 20 5 96.1 1.4 M RE 2 1 509 4.9 13 3 83 0 29.3 13 0 33 6 96.1 0.0	9 00	78	36.	13		9	0.96	3.0	209
F         AA         5         1         1,934         9.1         60         7         33         0         67.5         15         4         18         9         95.3         1.9           M         AA         3         1         788         -3.9         30         1         68         1         46.7         19         1         24         13         95.7         1.0           M         AA         2         1         405         -2.4         33         0         67         0         63.0         21         0         25         7         96.2         0.5           M         RE         2         1         457         6.8         3         6         91         0         29.1         16         2         20         5         96.1         1.4           M         RE         2         1         509         4.9         13         3         83         0         29.3         13         0         33         6         96.1         0.0									
AA     3     1     788     -3.9     30     1     68     1     46.7     19     1     24     13     95.7     1.0       AA     2     1     405     -2.4     33     0     67     0     63.0     21     0     25     7     96.2     0.5       RE     2     1     457     6.8     3     6     91     0     29.1     16     2     20     5     96.1     1.4       RE     2     1     509     4.9     13     3     83     0     29.3     13     0     33     6     96.1     0.0	F AA 5 1 1,934 9.1	33	67.	15		6	95.3	1.9	71
AA         2         1         405         -2.4         33         0         67         0         63.0         21         0         25         7         96.2         0.5           RE         2         1         457         6.8         3         6         91         0         29.1         16         2         20         5         96.1         1.4           RE         2         1         509         4.9         13         3         83         0         29.3         13         0         33         6         96.1         0.0	AA 3 1 788 -3.9	89	46	19		13	95.7	1.0	20
RE         2         1         457         6.8         3         6         91         0         29.1         16         2         20         5         96.1         1.4           RE         2         1         509         4.9         13         3         83         0         29.3         13         0         33         6         96.1         0.0	AA 2 1 405 -2.4	67	63.	21		7	96.2	0.5	24
RE 2 1 509 4.9 13 3 83 0 29.3 13 0 33 6 96.1 0.0	RE 2 1 457 6.8	91	29.	16		2	96.1	4.	24
	RE 2 1 509 4.9	83	29.	13		9	96.1	0.0	24

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.
"P" indicates that data for this item fall outside a reasonable range.

Page 2 of 6	County Number, Name, District Name	109 HILL Penelope Whitney	110 HOCKLEY Anton Levelland Ropes Smyer Sundown Whitharral	Granbury Lipan Tolar  112 HOPKINS Como Pickton Cumby Miller Grove North Hopkins Saltillo Sulphur Bluff Sulphur Springs	113 HOUSTON Crockett Grapeland Kennard Latexo Lovelady
TESTS	30.ACT: MEAN COMPOSITE SCORE	LT5 20.4	18.1 20.3 n/a 19.5 23.0 21.2	20.9 LT5 n/a 19.3 17.6 17.7 LT5 20.6	20.0 20.4 20.4 19.5
SSIONS F 1995)	29. SAT: MEAN TOTAL SCORE	828 793	LT5 916 LT5 LT5 893 810	888 728 794 857 LT5 LT5 LT5 LT5 897	873 922 804 762 948
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	28.6 7.8	10.3 8.6 7.7 7.1 29.6 7.1	19.8 0.0 0.0 6.3 0.0 6.7 7.7 13.3 18.8	19.0 13.3 16.7 5.0 18.2
COLLEG	27.PERCENT TESTED	85.7 82.4	93.1 51.3 7.7 78.6 66.7 42.9	72.4 83.3 55.6 50.0 40.0 65.0 30.8 60.0	58.7 46.7 58.3 40.0 81.8
(96)	S6. ECONOMICALLY	64.3 55.4	58.9 53.3 59.1 63.1 82.2 52.6	56.2 48.9 59.0 56.6 55.0 35.3 66.7 73.7 73.5	34.6 54.9 62.1 68.0 67.2
SPRING 19	25. ОТНЕЯ	n/a LT5	n/a LT5 n/a n/a LT5 LT5	63.3 n/a LT5 LT5 n/a n/a n/a 90.0	80.0 LT5 n/a LT5 LT5
MBINED (	24. WHITE	80.9 67.1	71.2 83.1 75.0 72.4 95.7	73.5 65.8 69.1 80.1 71.1 75.0 80.5 84.5	71.5 78.1 74.5 75.8 78.6
RADES CO	23. HISPANIC	66.7 57.5	52.6 53.4 64.1 58.0 85.4 59.1	49.4 25.0 33.3 48.4 LT5 33.3 40.0 66.7 55.6	45.9 LT5 LT5. 72.7 81.8
TAAS FOR ALL G	S2. AFRICAN AMERICAN	n/a 15.0	60.0 48.8 LT5 40.0 LT5 LT5	69.2 n/a n/a 35.3 n/a n/a n/a 59.4	33.7 42.6 42.6 LT5 47.8
PASSING	21. MATHEMATICS	81.1	68.8 77.0 78.6 74.0 95.8	77.9 67.8 75.9 78.9 73.0 67.8 77.7 86.7	57.6 76.9 71.9 84.5 80.6
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	20.WRITING	95.2 85.5	80.6 78.7 91.7 83.3 95.9 91.1	87.5 90.9 83.7 85.5 95.0 78.8 86.4 92.1	71.7 86.0 70.7 96.1 90.0
CENT OF S	19.READING	88.7 79.9	81.6 79.4 73.5 83.9 95.4 82.7	83.8 80.2 85.7 84.9 80.9 73.9 85.4 86.7	65.1 85.8 79.6 85.9 85.6
PER	18. ALL TESTS TAKEN	79.2 64.5	61.5 68.0 68.9 67.3 90.8 66.7	71.8 63.1 67.6 72.8 68.5 58.0 70.9 74.4 78.0	49.6 68.9 64.7 75.4 75.6



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-	45. NUMBER OF STUDENTS PER TEACHER	11.3	12.0 13.6 11.5 11.6	15.9 11.9 13.1	14.4 11.0 12.1 11.3 11.9	14.1 11.9 9.9 12.6
	44. NUMBER OF STUDENTS PER TOTAL STAFF		7.3 7.0 6.5 8.7 6.8	9.1 6.9 7.8	8.4 6.9 7.2 8.1 8.7	6.8 6.8 7.5 7.5 6.2
	YTIAONIM %.£4	3	13 13 13 13	9 6 8	7 13 8 8 8 8 9 11 12 12 12 12 12 12 12 12 12 12 12 12	31 17 25 5 9
	42.AVERAGE TEACHER SALARY	27,634 26,222	27,706 31,166 28,363 25,566 34,664 28,825	30,381 29,024 29,626	26,973 25,360 26,945 26,768 27,779 27,948 30,409	27,065 30,104 26,763 29,032 30,666
	41.AVERAGE PROFESSIONAL SUPPORT STAFF SALARY	0 28,188	29,310 35,187 33,379 40,999 40,772 22,261	38,200 34,581 24,078	36,290 38,899 22,759 25,841 40,595 43,578 31,772	36,156 35,114 36,462 24,326 29,529
	SUAMAD SUAMPUS AUTARTRINIMOA SALARY	58,190 43,084	38,161 45,441 41,979 44,375 59,767	45,980 43,845 34,441	42,145 39,371 42,300 34,534 40,595 43,501 44,091	38,836 43,375 33,309 34,983 43,575
STAFF	39. AVERAGE CEUTRAL ADMINISTRATIVE SALARY	58,190 51,120	46,629 61,554 42,500 53,000 64,724 54,000	55,452 69,528 56,910	55,500 40,750 47,633 45,000 54,145 46,651 52,006	50,345 44,055 53,086 40,768 46,800
S	YAAIJIXUA % .8£ 77AT2	24 34	23 30 20 25 27 31	25 29 20	20 23 18 14 24	24 23 25 25 25
	37.% EDUCATIONAL AIDES	21 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8.7 1	16 10 10 12 13	113 110 110
	36.% TEACHERS	51 58	61 52 57 62 59	58 58 60	58 60 59 72 72 56	48 . 57 . 53 59
	36.% PROFESSIONAL SUPPORT STAFF	0 4	ε 2 C L 4 C	2 2 2	7 3 0 3 5 7	9 8 8 8 4
	34.% CAMPUS ADMINISTRATIVE	3 2	4 0 0 0 0 0	6 2 3	0 9 7 9 9 9 9	00000
	33.% CENTRAL ADMINISTRATIVE	, <b>2</b> , <b>1</b>	4-4000	2 2	124721	7 0 0 0 0
	JATOT.SE TEACHER FTE	12 90	31 264 31 28 50	366 26 33	48 23 18 31 21 262	137 66 41 36 46
	JATOT.18 HATZ HTT	24 156	52 511 54 45 85 35	636 45 54	83 38 31 53 29 34 500	284 116 78 61
	lame, Region, op Status	Region 12 M	Region 17 M M M M	Region 11 F M	Region 8 A A A A A A A A A A A A A A A A A A	Region 6 M M M M M M M M M M M M M M M M M M
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	109 HILL Penelope Whitney	110 HOCKLEY Anton Levelland Ropes Smyer Sundown	111 HOOD Granbury Lipan Tolar	112 HOPKINS Como Pickton Cumby Miller Grove North Hopkins Saltillo Sulphur Bluff Sulphur Springs	113 HOUSTON Crockett Grapeland Kennard Latexo Lovelady

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 4 of 6	County Number, Name, District Name	109 HILL	Penelope	VVIIIIIEY	IIO HOCKLEY Anton	Levelland	Ropes	Smyer	Sundown	Whitharral	111 HOOD	Granbury	Lipan	Tolar	112 HOPKINS	Como Pickton	Cumby	Miller Grove	North Hopkins	Saltillo Sulphur Bluff	Sulphur Springs	113 HOLISTON	Crockett	Grapeland	Kennard	Latexo	Lovelady	
	60.% OTHER EDUC. (INCLUDES G&T)	1 :	0 -	-	9	ო	0	0	7	-	F	ო	7	7		7	0	4	4	0 -	- ഫ		5	4	0	က	-	
	ECHNOLOGY ED. TECHNOLOGY ED.		۲ ع		9	9	12	7	4	7		ო	9	7		4	10	1	ပ	و و	9 4		က	9	10	6	တ	
	58.% BILINGUAL/ESL		0 0		m	-	0	0	-	0		-	0	o <sup>i</sup>		4	0	0	0	4 0	0.0		-	0	0	0	0	-
	EDUCATION  EDUCATION		4 C	<b>.</b>	28	വ	16	0	7	တ		2	0	-		9	0	7	വ	7,	<u>t</u> 0		9	10	4	9	7	
	56.% SPECIAL EDUCATION		ထဖ		rc	13	വ	7	4	0		10	∞	<b>ග</b> .		œ	တ	9	9	மை	ဂတ		13	∞	9	4	7	
	яверисьтіои Education		81	6	5	72	99	82	87	83		8	84	83		70	82	72	79	64	75		72	71	80	79	77	
	В4.% ОТНЕR	:	0 0	, D	m	0	က	0	0	0	•	_	0	0		0	4	0	0	0 0	0		0	2	0	0	0	
RS	23.% WHITE		100	9	94	92	94	93	96	93		86	100	100		96	83	100	100	92	97		87	94	84	100	86	
ACHERS	52.% HISPANIC		۰ ٥	-	m	9	က	7	4	7		_	0	0		0	6	0	0	0 0	0.0		0	0	0	0	0	
TEA	51.% AFRICAN MAJIRAMA		0 -	- , !	C	2	0	0	0	0		0	0	0		4	4	0	0	വ	7 0		13	വ	16	0	2	
	50. TEACHER FANDVER STAR		16.7		17.3	10.3	20.2	28.1	15.4	10.0		7.2	15.1	6.3		19.0	21.1	11.2	7.7	1.2	5.9		17.9	16.9	19.3	29.2	17.0	
	49.% WITH ADVANCED SEGREES		8.3	<u>-</u>	9	26.7	22.0	10.7	36.0	33.7		17.7	17.0	27.7		18.8	13.0	13.1	17.5	32.4	40.5	;	20.8	31.8	18.3	25.4	26.3	
	48. AVERAGE YEARS OF EXPERIENCE		13.4	2:	α	13.5	10.7	8.5	12.6	13.0		10.9	9.7	12.2		9.3	8.4	10.1	9.7	10.5	13.3		12.8	13.8	9.8	10.3	14.1	
	EXPERIENCE FEWER YEARS 47.% WITH 5 OR		41.7	0.00	42.4	22.5	35.7	43.0	26.0	19.6		35.0	43.4	32.3		37.5	47.8	41.7	40.3	29.0	20.3	:	36.0	24.2	36.6	33.1	26.3	
3	46.% TEACHERS WITH 1 OR MORE PERMITS		0.0	- !	3.2	!' <del>-</del>	0.0	0.0	4.0	5.3	1	9.	15.5	0.0		8.3	0.0	0.0	0.0	0.0	1.1		9.0	0.0	0.0	5.5	0.6	

Page 5 of 6		·		TAXES	TAXES AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	Region, tatus	BJBAXAT.18 JUJAV JIqUq RƏq	62. EQUALIZED TOTAL TATR XAT	63. STATE AID JIPUP REP	64. TOTAL REVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE (END OF 94-95)	70. % FUND BALANCE (OF 95-96 BUDGET)	71. TOTAL EXPENDITURES
109 HILL Rec Penelope Whitney	Region 12 M	69,677 136,637	1.478	5,730	758,323 6,524,750	5,576	75	21	മയ	351,422 2,790,672	46	838,339 6,624,276
110 HOCKLEY Rec	Region 17	85.708	1,269	3 604	2 109 974	5627	64	24	12	1 910 132	ά	2 554 162
Levelland	<u>L</u> ≥	214,217	1.607	1,157	21,055,956	5,855	29.7	64 88	, ~ ¤	4,717,607	25	21,496,252
Smyer	; <b>\S \S</b>	121,152	1.753	3,362	2,192,578	5,579	55	9 6	, D 4	1,430,740	91	1,949,337
Whitharral	Σ Σ	106,366	1.635	3,535	1,354,814	6,421	63°	31	ئ ما (t	924,655	56	1,770,277
111 HOOD Rec	Region 11 F	174,539	1.400	1,752	27,467,850	4,723	. 4	26	4	3,271,770	15	28,007,001
Lipan Tolar	ΣΣ	111,152 99,012	1.529	4,271	1,858,526 2,366,648	6,015 5,569	67	30	ω 4	107,710 849,719	39	1,834,736 2,427,728
112 HOPKINS Como Pickton Cumby	Region 8 M	93,475	1.210	3,349	3,524,434	5,093	70	25	വ	1,496,695	58	2,834,562
Miller Grove	Σ	113,253	1.305	3,703	1,134,220	5,325	99	31	က	73,911	, _	1,103,899
North Hopkins Saltillo	ΣΣ	107,633 88,184	1.240	3,593	1,996,589 1,153,839	5,254 4,931	67 70	28 22	ന ര	112,151 180,752	16	1,920,751
Sulphur Bluff Sulphur Springs	≥ ۳	122,498 154,783	1.294	3,484	1,228,827 17,986,313	5,437 4,601	61	31	10	621,845 3,418,156	57	1,325,942
113 HOUSTON Re Crockett	Region 6	107,964	1.145	2,779	9,358,842	4,839	53	32	16	2,099,351	24	10,545,142
Grapeland Kennard	ΣΣ	164,916 150,208	1.064 1.146	2,577	3,903,004 2,662,210	4,953 6,573	54 61	39 28	7	357,692 708,890	31	4,082,617 2,662,210
Latexo Lovelady	ΣΣ	173,918 189,822	1.089	2,573 2,897	2,410,367 3,058,963	5,274 6,010	53 49	41	ဖြ	-5,872 406,810	0 9	2,410,367 3,047,363
									$\neg$		$\neg$	

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

Page 6 of 6	County Number, Name, District Name	109 HILL Penelope Whitney	110 HOCKLEY Anton Levelland Ropes	Sundown	111 HOOD Granbury Lipan Tolar	112 HOPKINS Como Pickton Cumby Miller Grove North Hopkins Saltillo Sulphur Bluff	Sulphur Springs 113 HOUSTON Crockett Grapeland Kennard Latexo Lovelady
	87 % GIFTED & TALENTED ED		- 200	- N	- 4 -	0	60 6 -
ES	86.% CAREER &	4 . 3	- 'രവ∘വ	- 4 /	6 7 7	5 7 7 10 8	5 4 7 8 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10
EXPENDITURES	85.% BILINGUAL/ESL	- 0	- 6 0,0	o −, o	-0-	m - 0 0 0 0	0000
NO	84.% COMPENSATORY	10	26 20 16	14 91	6 7 12	7 7 5 16	23 11 15 9
XPE	83.% SPECIAL EDUCATION	4 6	5 7 7	o m m	10 7	177 177 178 179 179 179	9 10 10 8
	82.% REGULAR ROUCATION	80	61 60 68	77 73	76 73 72	67 72 74 73 67	73 55 70 66 63 72
NSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	3,409	3,350 3,413 2,946	4,474 3,447	2,392 3,042 2,852	2,400 2,927 3,017 2,909 2,999 3,282	2,707 2,730 3,220 3,546 2,571 3,137
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	463,616 3,101,992	1,256,241 12,272,348 1,039,887	2,590,379 2,590,379 727,299	13,911,404 939,958 1,211,979	1,660,642 743,478 642,574 1,105,603 701,791 741,778	10,582,094 5,279,779 2,537,564 1,436,236 1,174,759 1,596,741
	P. TOTAL OPERATING EXPENDITURES PEN PUPIL	5,543	5,916 5,639 5,199	8,956 6,160	3,973 5,159 5,219	3,895 4,742 4,937 4,501 4,688 5,292	4,440 4,687 4,878 6,143 4,369 5,079
JRES	187.107.87 OPERATING SERUDITURES	753,809 5,180,041	2,218,412 20,279,560 1,835,074	5,185,436 5,185,436 1,299,680	23,104,588 1,594,124 2,218,106	2,695,646 1,204,357 1,051,549 1,710,374 1,097,101 1,196,008	17,357,820 9,064,405 3,843,492 2,487,919 1,996,827 2,585,313
EXPENDITURES	DNITARERATING	10	6 5 5	27	<u>8</u> 8 6	s 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 6 7 7 15
(PE	76.% OTHER OPERATING	12	4 91 51	12, 21	15	13 13 15 17 17 18	17 16 10 15
<b> </b>	75.% PLANT SERVICES		1 1 2 2	<u>က</u> ်ထ	<b>6</b>	o o o o o o	9 7 8 8 13 6
	74.% CAMPUS ADMINISTRATIVE	വവ	ত <b>4</b> ত	က်သ	4 4 9	C C C 7 4	4 5 4 5 5
	73.% CENTRAL ADMINISTRATIVE	10	8 6 7	5 <del>-</del> - 6		01 07 8 8	5 6 9 7
3	72.% INSTRUCTIONAL	55	49 57 48	4 4 4 1	50 50	59 52 58 58 57 57	57 50 62 54 49 49

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Page 2 of 6	County Number, Name, District Name	114 HOWARD Big Spring Coahoma Forsan	115 HUDSPETH Dell City Ft Hancock Sierra Blanca	116 HUNT Bland Boles Caddo Mills Campbell	Commerce Greenville Lone Oak Quinlan Wolfe City	117 HUTCHINSON Borger Plemons Stinnett Phillips Cons Sanford Spring Creek	118 IRION Irion County
TESTS	30.ACT: MEAN COMPOSITE SCORE	20.8 19.7 22.7	19.9 18.6 14.7	16.5 18.8 20.4 17.4	20.0 20.6 19.6 18.0	20.5 20.8 20.4 n/a	23.1
SSIONS 1F 1995)	S9.SAT: MEAN TOTAL SCORE	932 960 LT5	878 · 764 n/a	778 LT5 792 LT5	882 879 713 836 737	942 954 930 n/a	813
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	13.8 11.3 22.6	15.4 11.1 0.0	4.0 15.4 10.5 0.0	14.6 13.0 13.0 3.5 5.3	15.3 24.0 15.3 n/a	20.0
COLLEC	27.PERCENT TESTED	47.3 64.2 48.4	84.6 55.6 7	48.0 53.8 71.1 64.3	92.0 68.1 55.7 100.0 48.7 63.2	58.0 80.0 68.1 n/a	75.0
(96)	26. ECONOMICALLY	56.3 49.2 61.7	49.0 29.6 30.0	51.5 55.6 63.2 75.0	55.0 46.5 76.8 52.8 77.0	55.1 74.8 64.5 88.9	73.8
SPRING 19	S5.OTHER	92.9 LT5 n/a	n/a n/a n/a	LT5 LT5 n/a LT5	LIS 75.0 81.3 LT5 60.0 100.0	61.5 LT5 80.0 n/a	n/a
MBINED (8	24.WHITE	76.8 71.9 78.3	73.5 81.8 37.5	69.0 52.6 82.3 70.6	84.9 79.9 76.3 84.7 62.8 79.5	79.0 83.1 73.7 89.7	82.0
RADES CO	23.HISPANIC	55.1 53.4 72.7	34.9 33.5 30.6	40.0 40.0 80.0 LT5	L15 71.4 55.2 71.4 64.3 LT5	57.5 69.8 47.6 LT5	74.3
TAAS FOR ALL G	NA.S.A NASIRAMA	47.8 LT5 n/a	n/a LT5 n/a	n/a LT5 47.1 n/a	33.3 37.7 35.5 LT5 0.0 35.3	44.7 LT5 LT5 n/a	LT5
PASSING	21.MATHEMATICS	71.5 76.4 81.7	63.2 50.6 43.3	72.2 59.6 87.3 82.2	88.2 77.7 72.3 88.4 71.6 84.8	79.9 87.7 82.4 96.9	82.2
TUDENTS	20.WRITING	83.8 75.9 94.9	83.3 79.0 67.7	94.5 79.4 87.6 73.2	92.6 83.5 76.4 88.2 79.2 85.1	85.7 87.1 79.3 100.0	87.7
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	19.READING	80.6 84.2 89.7	70.3 55.6 53.3	85.6 76.1 90.0 86.8	91.8 81.3 77.7 95.7 79.4 88.5	87.2 91.9 86.3 90.6	. 9. 8. 8
PER	18. ALL TESTS TAKEN	65.6 68.5 77.6	51.9 37.4 33.3	68.3 52.5 80.4 70.2	83.7 71.1 64.5 83.4 62.6 76.8	73.6 81.5 72.6 87.5	79.4

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."



	45. NUMBER OF STUDENTS PER TEACHER	14.9 13.7 15.2	10.2 14.5 8.0	13.1 10.9	11.4	13.7 13.4	15.2 11.8 13.3 9.1	10.9
	44. NUMBER OF STUDENTS PER TOTAL STAFF	7.6 7.8 8.5	5.0 7.6 4.4	7.4 6.1 8.5	6.6 7.3 8.1 8.0	∞ ∞ ∞ - 0 ∞	8.2 6.4 7.6 5.4	6.0
	YTIAONIM %.E4	22 10 5	42 63 49	0 1 9	25 18	044	0 4 4 9	21
	42. AVERAGE TEACHER YRAJAS	30,675 28,423 32,317	28,416 27,765 27,124	28,832 23,674 28,347	27,601 28,857 28,672 29,462	26,346 26,156 28,182	29,922 31,526 29,956 24,467	33,960
	A1. AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	40,069 34,571 39,204	26,213 37,019 29,737	0 ? 40.284	30,036 30,899	33,042 28,294 28,149	36,044 35,812 36,221 28,963	25,274
	40. AVERAGE CAMPUS ADMINISTRATIVE SALARY	52,448 45,771 47,000	46,270 50,925 0	45,500 39,102 46,033	40,000 42,087 43,064 46,947	40,670 38,861 41,356	45,973 50,141 45,676 50,054	44,600
STAFF	39. AVERAGE CENTRAL ADMINISTRATIVE YALAR	70,718 64,689 58,000	60,550 58,334 45,009	57,973 47,543 66,000	51,167 58,000 51,981 63,126	56,000 54,731 57,396	67,573 57,500 59,369 50,054	65,516
S	YAAIJIXUA %.85 44AT2	33 26 30	31 24 27	37 24 24	23 25 25 25	28 18	25 32 26 23	26
	37.% EDUCATIONAL AIDES	7 6 7	11 6	2 9 9	0 1 1 2 1	13 7	12 7 11 12	12
	36.% TEACHERS	51 57 56	49 52 55	56 59	5 2 2 2 3 3 3 3 3	52 62	54 54 57 59	56
1	35.% PROFESSIONAL SUPPORT STAFF	55	<b>−</b>	3 7 0	0089	- 4 /	9480	7
,	34.% CAMPUS ADMINISTRATIVE	6 2 4	m m 0	0 m m	7 7 8 9 2 7	4 w 4	3555	က
	33.% CENTRAL ADMINISTRATIVE		0 m 4	ო ო ←	- 2 2 - 7		w	2
	32. TOTAL TEACHER FTE	300 71 45	21 33 18	33 36 56	29 36 110 369	47 171 43	218 69 95	36
	JATOT.18 SATR FTE	586 125 81	. 62 . 33	59 64 95	50 61 209 673	331 69	406 128 168 17	92
•	Name, Region, ?o-op Status	Region 18 M	Region 19 M	Region 10 M M	25 <sup>L</sup> 2	ΣΣΣ	Region 16 F Phillips Cons M M	Region 15 M
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	114 HOWARD Big Spring Coahoma Forsan	115 HUDSPETH Dell City Ft Hancock Sierra Blanca	116 HUNT Bland Boles Caddo Mills	Campbell Celeste Commerce Greenville	Ouinlan Wolfe City	117 HUTCHINSON Region 16 Borger Plemons Stinnett Phillips Cons M Sanford M Spring Creek M	118 IRION Irion County

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Page 4 of 6	County Number, Name, District Name	114 HOWARD Big Spring Coahoma Forsan	115 HUDSPETH Dell City Ft Hancock Sierra Blanca	116 HUNT Bland Boles Caddo Mills Campbell	Campbell Celeste Commerce Greenville Lone Oak Wolfe City	117 HUTCHINSON Borger Plemons Stinnett Phillips Cons Sanford Spring Creek	118 IRION Irion County
	60.% OTHER EDUC. (INCLUDES G&T)	0 0 0	000	m 0 0 m	2 4 7 0 0	0 2 7 2	ω
	69.% CAREER &	6 7 5	52	10 10 10 10 10	<u>7</u> 9 6 7 4 7	. ဝေၿသာ္သ	ω
	EDUCATION	2 - 0	12 11 2	0-00	000700	0000	-
	FDUCATION  FOR COMPENSATORY	8 4 4	0 9 1	29 7 8	£ 4 4 0 0 6 C		· <b>'</b>
	EDUCATION	7 4 4	5 7 6	9 7 7	01 11 8 8 6	6 / 6 0	4
i I	AAJUDƏR %. 3.3 EDUCATION	78 81 87	74 71 80	75 68 76 74	79 78 66 84 77	77 77 82 84	74
	54.% ОТНЕВ	000	0 6 0	. 0000	0 - 0 - 0 0 0	0-00	0 ,
RS	53.% WHITE	91 100 98	90 45 67	100 89 98	97 100 90 100 98	98 97 100 100	94
ACHERS	62.% HISPANIC	9.0	10 46 33	7 8 0	0-00	0 0 1 5	ဖ
TEA	51.% AFRICAU AMERICAU	0	000	0 0 0	7 0 0 8 2 0 0	0000	0
	50. TEACHER TARNOVER TAR	8.8 14.1 10.4	25.1 28.9 37.5	14.8 28.6 12.7	24.0 6.3 11.1 13.0 25.5 19.0	12.8 4.3 14.5 42.9	9.1
	49.% WITH ADVANCED SEGREES	24.0 22.7 15.6	19.0 6.2 22.7	3.0 11.3 48.2	51.7 22.5 46.0 45.5 29.7 20.6 18.6	25.3 21.7 12.6 10.0	19.2
	48. AVERAGE YEARS OF EXPERIENCE	12.8 14.7 14.0	7.2 6.8 9.6	10.5 6.6 8.01	10.3 9.9 12.1 10.3 8.9	11.0 13.5 12.3 4.5	11.2
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	26.7 22.5 20.0	66.5 66.2 55.2	39.4 62.0 25.0	34.5 36.0 33.1 34.1 40.5 51.3	34.7 21.7 32.5 50.0	22.3
	46.% TEACHERS MORE PERMITS	2.0	19.2 18.5 0.0	36.4 16.9 3.6	17.2 24.9 12.7 2.4 12.8 2.9 2.3	1.8 2.9 1.0 0.0	0.0



Page 5 of 6			TAXE	TAXES AND REVENUES	NUES				FUND BALANCES		EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	E 1. TAXABLE JUAV PER PUPIL	62. EQUALIZED TOTAL TATR XAT	63. STATE AID JIPUP REP	JATOT 48 BUNEVERUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	70. % FUND BALANCE	(OF 95-96 BUDGET)	JATOT.I T EXPENDITURES
114 HOWARD Region 18 Big Spring Coahoma M Forsan M	143,750 154,112 285,428	1.338 1.416 1.378	2,231 3,019 849	20,904,811 5,788,236 3,729,075	4,666 5,937 5,444	43 54 18	46 42 77	17	5,086,734 28 1,651,507 33 2,231,734 67		21,117,709 5,554,500 3,660,918
115 HUDSPETH Region 19 Dell City M Ft Hancock M Sierra Blanca M	182,418 154,219 250,452	1.336 1.110 1.596	4,763 4,513 3,844	2,006,692 3,005,285 2,632,799	9,510 6,394 18,283	55 62 49	30 27 43	11 9	399,982 21 1,876,761 71 56,692 2		2,059,234 3,005,285 2,463,554
Region	79,588	1.280	4,156 6,508	2,371,554 3,031,959	5,477	76 92	22	040		i	2,315,792
<b>≅</b>	92.381 88,569 72,603 122,568 149,698	1.410 1.270 1.244 1.389	4,265 4,929 4,502 2,966	4,012,774 2,062,751 2,687,029 8,400,966 26,219,165	4,954 6,251 6,038 4,998	66 76 74 60 60	31 22 34 .	w ω 4 ο ∞ ι			3,990,644 2,275,432 2,688,464 8,317,172 26,122,378
Lone Cak Quinlan Wolfe City M 117 HUTCHINSON Region 16	79,996 81,349 77,992	1.250 1.321 1.392	4,209 2,935 4,131	3,820,291 12,147,074 2,786,617	5,932 4,586 4,829	73 65 70	24 26 26	w o 4	1,268,107 38 5,161,551 55 773,719 26	,	3,827,135 11,193,785 3,186,522
Borger Plemons Stinnett Phillips Cons M Sanford Spring Creek M	121,297 796,760 96,327 283,368	1.292 1.328 1.438 1.220	1,166 309 3,420 2,350	14,603,187 5,388,877 6,453,405 914,845	4,401 6,596 5,073 10,053	52 5 62 39	42 92 33 53	9 8 4 7	1,965,335 15 1,833,150 22 2,220,902 41 416,179 53	:	14,451,687 5,310,767 6,337,650 915,843
118 IRION Region 15 Irion County M	546,211	1.478	259	3,187,316	8,173	ဖ	91	m	458,476 13	ო	3,197,655
					-						



Page 6 of 6	County Number, Name, District Name	114 HOWARD Big Spring	Coahoma	Forsan	115 HUDSPETH	Dell City	Ft Hancock	Sierra Blanca	116 HUNT	Bland	Boles	Caddo Mills	Campbell	Celeste	Commerce	Greenville	Lone Oak	Quinlan	Wolfe City	117 HUTCHINSON	Borger	Plemons Stinnett Phillips Cons	Sanford	Spring Creek	118 IRION	Irion County	
	8 V.% GIFTED & TALENTED ED.	-	2	0		0	-	Ö		0	-	2	-	0	7	-	_	4	7		-	വ	0	0		က	
ES	86.% CAREER & TECHNOLOGY ED.	u u	ပ	2		9	വ	က		7	9	വ	ω	7	4	က	വ	വ	വ		വ	വ	9	0	1	اُک	
EXPENDITURES	85.% BILINGUAL/ESL	-	- -	0		4	9	0		0	0	0	0	0	-	2	0	-	0		7	0	0	0		0	
NDI	84.% COMPENSATORY EDUCATION	15	13	7		20	22	4		വ	14	13	വ	5	19	13	9	Ξ	တ		13	တ	က	48			
KPEI	83.% SPECIAL	α	D LC	4		8	=	വ		17	20	5	11	=	თ	=	9	16	=		5	တ	=	17	!	4	
	82.% REGULAR EDUCATION	69	73	91		61	46	88		70	59	70	69	72	99	69	70	63	74		69	72	8	35		99	
NSTRUCTIONAL	1ATOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2 570	3 179	2,908	ı	4,340	3,038	8,300		2,857	3,007	2,779	3,598	3,388	2,499	2,694	2,589	2,025	2,692		2,573	3,513	2,684	4,011		3,837	
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	11 515 452	3 099 465	1,991,910		915,793	1,428,046	1,195,171		1,236,992	1,166,753	2,250,604	1,187,199	1,507,523	4,200,382	14,473,392	1,667,090	5,363,310	1,553,142	Company of a company of the company	8,537,938	2,869,940	3,414,175	364,983		1,496,429	
	79.TOTAL OPERATING EXPENDITURES JIPUP REP	4 561	5.465	5,134		8,314	5,474	16,596	•	4,685	4,631	4,344	6,075	5,680	4,514	4,508	4,407	3,697	4,458		4,096	6,345	4,477	8,039		7,483	* * * * * * * * * * * * * * * * * * *
JRES	78. TOTAL OPERATING EXPENDITURES	20.434.667	5 328 632	3,517,117		1,754,169	2,572,681	2,389,802		2,028,482	1,796,894	3,518,720	2,004,711	2,527,626	7,588,509	24,214,473	2,838,201	9,794,555	2,572,048		13,589,252	5,184,067	5,694,969	731,553		2,918,442	
EXPENDITURES	ONITARAGO-NON % . T.T	<b>ر</b> :		4		15	14	က	1	12	29	12	12	9	စ	7	26	13	19		9	2	10	50		o l	
(PEN	REMATHER OPERATING	0	<u>.</u> 6	12		13	16	20	!	10	7	13	4	14	17	7	13	19	14	!	15	18	14	12		8	labour A preprint
🛍	75.% PLANT SERVICES	13	7 =	=	٠	9	7	10	1	6	9	7	7	12	12	12	7	7	ω	1	10	16	6	Ξ	!	12	B. 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 . 100 .
	74.% CAMPUS ADMINISTRATIVE	; ;	о   	7		7	വ	0		9	9	9	9	ဖ	വ	2	വ	7	മ		4	4	വ	တ		D	g gas a same
	73.% CENTRAL ADMINISTRATIVE		ا	7		=	10	19		6	9	ဖ	တ	7	7	9	9	7	2		ဖ	9	ω	7	į	10	1
	72.% INSTRUCTIONAL	. ע	3 6	54		44	48	49	1	53	46	26	52	26	51	22	44	48	49		29	54	54	40		47	

	17.NUMBER OF GRADUATES (CLASS OF 1995)	41.4	22	70	27_	26		<b>ω</b> ¦	97	35	180	68 ;	i	22	7	01.00	118	266	531	347	7		74	
	14.04040 DROPOUT RATE (36-49)	0.0	1.5	6.0	0.0	0.4	1	0.0	6.1	0.0	0.6	c. O		0.0	) )	00	0.2	4.	2.0	8.0	1.1		0.7	
:	15. ATTENDANCE RATE (94-95)	97.5		96.2	97.0	96.6		93.5	95.8	95.7	95.0	35.2		96.7	9 9 0	94.2	96.0	95.5	94.0	94.9	94.0		92.6	
	14. % GIFTED & TALENTED ED.	2.7	ာ တ	9	ω,	ω		7	တ	<u> </u>	7 7	4		<u></u> 2	0	7	· m		2	10	7	· · · ·	12	<del>- ;</del>
	13.% CAREER & TECHNOLOGY ED.	23	30	24	31	27		24	4	78	19	82		57	32	17	28	16	14	23	14		23	,
	12.% BILINGUAL/ESL EDUCATION	0 6	٥ ر	; <b>(7)</b>	4	<del>-</del>		0	0	0	7 7	-		0.0	>	ď	2	· <del>-</del>	∞	-	0		တ	
	11.% SPECIAL EDUCATION	20	- 1	14	=	4		16	15	. 3	15	9		31	C7		13	16		တ	23		13	
STUDENTS	10.% ECONOMICALLY DISADVANTAGED	56.5		42.8	48.0	29.3					51.2			19.1	<u>8</u> .	59.2	23.7	14.4	68.2	13.5	0.0		70.9	
an.	яэнто % .е	0 -	- 0	;0	0	0		0	0	0	0 0	>	;	ო	>	, cc.	· -	7	တ	7	_		0	
ST	. 8 WHITE	93	96	56	62	85	i	84	94	9	53	_ x	,	57	76	27	88	63	19	93	93	,	2	
	7. % HISPANIC	9 -	4	31	34	16		<b>-</b> ,	<del>-</del>	0	വ	7		36	2	. <b>(</b>	വ	4	14	വ	_		92	
	6. % AFRICAN AMERICAN		- 0	: 13	4	7	ł	15	വ	0	42			4 (	<b>5</b>	65	2	-	28	0	9		0	
	6. 5 YR % CHANGE IN TOTAL STUDENTS	6.4 7.8.7.	26.1		5.8		:	24.7	0.6	5.9	— ი დ. r	3.5		10.4	<b>R</b> .,	3.0	25.0	4.3	0.5	4.0	-8.3		4.1	
	4. TOTAL STUDENTS	248	406	1,754	689	911	1 : : : : : : : : : : : : : : : : : : :	308	1,697	415	3,540	1,583		340	0	19 938	2.067	5.381	11.719	5,414	187		1,300	
R/-	3. NUMBER OF REGULA	0	٠ <del>-</del>	2		<del>-</del>	4	-	_			<del>- ;</del>		7 0	<u> </u>	4	· <u>÷</u>	-	2	-	0		_	
	2 TOTAL NUMBER OF SCHOOLS	- 4	7 7	9	2	2	1	7	က	7	4 (		:	ი -	-	34	4	7	17	10	_	· ·	က	
SUTA	1. ACCREDITATION ST.	RE	{	*	퓚	₹		<b>\</b>	₹	₹	<b>₹</b>	<b>₹</b> [	!	<b>≱</b> ¦	i L	AA	{	H	¥	₹	₹		₹	·
	ne, Region, p Status	Region 9 M	Σ Σ,	Region 3	Σ	Σ	Region 5	Σ	LL.		2	Σ.	Region 18	Σ 2	N 200		Σ				Σ	Region 1	Σ	
DISTRICT	DETAIL  County Number, Name, Region, District Name, Co-op Status	119 JACK Bryson	Perrin Whitt Cons	120 JACKSON Edna	Ganado	Industrial	121 JASPER	Brookeland	Buna	Evadale	Jasper	Kirbyville	122 JEFF DAVIS	Ft Davis	Valentine 122 ICEEDOON	Beaumont	Hamshire Fannett	Nederland	Port Arthur	Port Neches Groves	Sabine Pass	124 JIM HOGG	Jim Hogg County	

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Page 2 of 6	County Number, Name, District Name	QK	DN	Jacksboro Perrin Whitt Cons	CKSON		opi	strial	SPER	Brookeland		ale	er	Ville	122 JEFF DAVIS	avis	ntine	123 JEFFERSON	Beaumont	Hamshire Fannett	Nederland	Port Arthur	Port Neches Groves	Sabine Pass	124 JIM HOGG	Jim Hogg County	
	Count	119 JACK	Bryson	Jack: Perrii	120 JACKSON	Edna	Ganado	Industria	121 JASPER	Broo	Buna	Evadale	Jasper	Kirbyville	122 JEF	Ft Davis	Valentine	123 JEF	Bean	Ham	Nede	Port	Port	Sabir	124 JIN	Jim	
TESTS	30. ACT: MEAN COMPOSITE SCORE		20.3	19.8 LT5		20.2	18.5	19.8		LT5	19.2	LT5	18.9	18.5		20.2	n/a		20.4	22.1	21.7	18.1	21.0	n/a		17.1	
ADMISSIONS LASS OF 1995)	29. SAT: MEAN TOTAL SCORE		LT5	799 943		887	833	962		n/a	763	781	998	1,004		894	LT5		831	836	880	176	858	LT5		785	
SE ADMISS (CLASS OF	28.PERCENT AT OR ABOVE CRITERION		0.0	10.0		12.1	0.0	19.1		14.3	3.5	6.5	12.1	6.8		29.4	LT5		14.6	12.4	19.1	6.3	15.8	0.0		12.3	
COLLEGE (C	27.PERCENT TESTED		54.5	75.0 45.0	1	65.2	58.3	78.7		14.3	67.4	45.2	78.7	50.7		94.1	LT5		68.9	66.7	71.5	46.3	73.9	40.0		95.4	
1996)	S6. ECONOMICALLY		86.3	63.6 53.4		58.8	83.7	68.4		63.8	64.2	68.9	52.4	62.6		50.0	73.3		43.2	59.4	74.9	42.7	58.0	n/a		61.0	
SPRING 19	25.ОТНЕЯ		n/a	LT5 n/a	; 	LT5	n/a	n/a		n/a	LT5	n/a	88.9	LT5		LT5	n/a		80.5	90.9	78.8	69.1	68.8	n/a		LT5	
COMBINED (SPRING	24. WHITE	-	92.1	77.6 68.1	}	84.6	91.5	83.4		75.3	71.8	72.8	77.0	72.4		75.6	75.0		79.5	79.0	9.08	66.4	73.5	57.4	;	85.0	
GRADES CO	23.HISPANIC		80.0	54.8 80.0	; ;	63.0	79.5	64.4	1	LT5	57.1	n/a	62.1	88.9		45.2	84.6		53.1	65.7	65.4	49.2	66.7	n/a		8.99	
TAAS FOR ALL G	22. AFRICAN NADIRAMA		n/a	LT5 n/a		48.0	80.0	0.09	:	34.8	42.9	n/a	46.5	52.6		n/a	n/a	:	43.6	57.7	58.3	37.9	20.0	0.09		n/a	
	21.MATHEMATICS	i i	97.9	83.7 77.8	r 	79.1	93.0	82.8	i	71.4	72.9	78.8	72.9	81.5	_	72.4	80.0		62.9	82.3	84.5	55.0	78.1	58.6		73.8	:
STUDENTS PASSING	20.WRITING	:	100.0	85.3 78.8	1	86.4	96.4	9.68		78.7	85.1	72.4	85.2	76.5		9.98	93.8		80.1	93.2	93.9	74.8	91.2	73.9	:	85.4	
PERCENT OF S	19. ВЕАDING		91.5	84.8 82.4		86.2	92.3	89.5		81.1	89.1	90.6	82.0	84.2		86.7	88.0		71.9	88.0	90.2	66.3	88.8	78.0	:	81.6	1
PER	18.ALL TESTS TAKEN		91.5	/5.9 68.4	1	73.9	87.9	9.08		66.4	70.1	72.8	64.8	9.69		62.9	80.0		55.3	77.4	79.8	47.7	73.0	57.6	· ·	67.4	1

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity.

"n/a" indicates "not applicable" or "not available."

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DETAILED STATISTICS: DISTRICT DETAIL

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Full Text Provided by ERIC

	42. AVERAGE SUPPORT STAFF SUPPORT STAFF SALARY 42. AVERAGE SALARY 43. % MINORITY 44. NUMBER OF STUDENTS PER TOTAL STAFF 5. NUMBER OF STUDENTS PER	0	29.206 1 7.5	26,592 3		33,051 30,387 18 7.9 14.2 27,014 30,638 13 73 13.0	31,081 9 5.7		49,187 22 6.2	29,830 5 7.9	34,924 32,610 2 6.3 12.0	30,438 34 7.2	29,208 11 8.6		27,655 23 5.8	0 24,478 39 3.8 4.9		7.8	720 29,324 8 9.0	30,894 4	31,061 55 7.9	30,667 4 8.5	32,492 7 5.0		34,719 29,538 89 7.3 14.2	
·	40. AVERAGE CAMPUS AUTARTSINIMA YRAJAS	000	39,000 43,138	39,075		42,003	45,139		60,625	48,684	42,922	46,141	48,514		39,675	000'09		53,086	46,859	51,202	49,076	53,469	50,388		38,654	
STAFF	39. AVERAGE CENTRAL ADMINISTRATIVE YRALS	E2 101	48 797	51,000		28,042	51,223		۷.	47,895	63,400	64,953	61,204		54,106	35,333		64,644	46,283	71,431	73,892	63,847	62,304		65,805	
S	YAAIJIXUA %.8E 44AT2	23	2 6	28		24	32		25	31	29	33	27		25	9		30	31	34	29	34	20		26	
	37.% EDUCATIONAL AIDES	5	2 <del>−</del>	. m	•	Ξ "	. <del>1</del>		16	1	∞	11	တ		7	വ			4	9	10	7	7		, 4	
	36.% TEACHERS	7.4	, G	61		56	46		51	51	52	48	52		9	78		51	55	52	20	53	64		51	
	36.% PROFESSIONAL SUPPORT STAFF	-	t (C	က	!	٦ 2	t m	!	0	വ	ဖ	വ	ဖွ		ო	0		်ုတ	വ	7	7	ω	4		4	
	34.% CAMPUS ADMINISTRATIVE	٣	o m	က	;	თ ო	2 0		9	7	က	7	က		4	က		7	ო	7	2	က	က		ွက	٠
	33.% CENTRAL ADMINISTRATIVE	. •		7	:		- 2		2	· —	7	-	<b>-</b>		2	∞: ,		-	-	0	0	: -	က		, 21	
	32. TOTAL TEACHER TTE		92	37	1	124	74		26	109	34	239	103		35	14		1,310	127	319	745	334	24		92	i
	JATOT.18 HAT2 TT	08	152	61	,	221	161		20	215	99	494	186		29	18		2,570	231	618	1,479	635	37		179	
	Jame, Region, o-op Status	Region 9	Σ. Σ	1	Region 3	ш 2	ΣΣ	Region 5	Σ	ш.			Σ.	Region 18	Σ	Σ	Region 5		Σ			Se.	Σ	Begion 1	<b>∑</b>	
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	119 JACK	Jacksboro	Perrin Whitt Cons	120 JACKSON	Edna Ganado	Industrial	121 IASPER	Brookeland	Buna	Evadale	Jasper	Kirbyville	122 JEFF DAVIS	Ft Davis	Valentine	123 JEFFERSON	Beaumont	Hamshire Fannett	Nederland	Port Arthur	Port Neches Groves	Sabine Pass	124 IIM HOGG	Jim Hogg County	

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SNAPSHOT '96: 1995-96

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Page 4 of 6	County Number, Name, District Name	119 JACK Bryson	Jacksboro	Perrin Whitt Cons	120 JACKSON	Edna	Ganado	Industrial	121 JASPER	Brookeland	Buna	Evadale	Jasper	Kirbyville	122 JEFF DAVIS	Ft Davis	Valentine	123 JEFFERSON	Beaumont	Hamshire Fannett	Nederland	Port Arthur	Port Neches Groves	Sabine Pass	124 JIM HOGG	Jim Hogg County	
	60.% OTHER EDUC. (INCLUDES G&T)	-	-	2		က	0	က	}	0	7	-	7	2		ည	-		11	7	4	ω	က	4		2	
	69.% CAREER & TECHNOLOGY ED.	σ	7	9		9	က	O		ω	വ	10	7	10		5	7		4	ည	വ	ဖ	9	-		7	
	58.% BILINGUAL/ESL EDUCATION	0	-	0		0	-	0		0	0	0	-	0		0	0		2	<u> </u>	_	വ	0	0		0	
	67.% COMPENSATORY EDUCATION	13	4	က		9	4	3		4	က	4	10	6		0	2		ω	4	-	12	7	0		-	
	56.% SPECIAL EDUCATION	σ.	12	ည		9	ည	9		တ	တ	2	13	10		40	7		10	∞	ω	တ	0	14		œ	
	REGULAR REGULAR	68	74	84		79	87	82		79	81	84	62	69		20	83		65	80	82	09	79	80		83	
	64.% OTHER	0	0	ဗ		0	0	0		0	-	3	0	0		3	7		1	0	0	က	0	0		0	
38	63.% WHITE	100	100	95		93	96	97		84	66	97	80	92		87	57		63	97	97	26	96	100		13	
ACHERS	€2.% HISPANIC	0	0	က		4	2	က		0	0	0	0	-		10	29		1	-	2	4	4	0		87	
<u>T</u>	61.% AFRICAN MAJIRAMA	0	0	0		က	2	0	Mare the second control of the second constraints	16	0	0	20	4		0	7		35	2	0	37	0	0		0	
	RENCHER RENDIABUT BAAR	226	13.7	13.6		11.3	22.2	13.2		20.6	15.6	11.3	9.5	9.0		18.4	19.1		10.4	13.8	7.6	12.6	9.8	26.8		3.5	
	49.% WITH ADVANCED DEGREES	9.4	18.6	1.9		19.8	18.9	20.7	officers marker of the feature of the second	23.1	14.8	14.3	30.6	28.8		24.6	21.4		36.4	16.5	25.1	27.8	29.6	22.1		46.8	
	48. AVERAGE YEARS OF EXPERIENCE	66	10.9	7.9		12.5	13.5	11.4	The second secon	8.0	11.4	13.1	13.5	11.5		6.6	9.1		13.6	11.5	13.1	12.7	11.6	13.1		13.4	
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	416	31.4	45.7		27.5	26.4	29.6		53.5	31.2	27.3	26.3	34.1		43.2	57.1		27.3	32.1	26.5	36.8	28.4	25.1		27.0	
	46.% TEACHERS WITH 1 OR MORE PERMITS	767	4.3	10.7		0.0	0.0	0.0	And the second s	0.0	10.1	2.9	4.3	2.0		7.6	14.3		8.4	2.3	2.8	8.3	0.0	0.0		4.4	

Page 5 of 6			TAXES	S AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	61 TAXABLE SUAV JINUR ABR	62. EQUALIZED TOTAL TAX RATE	63 STATE AID JIPUP R∃P	JATOT 48 BUNEVER	65. TOTAL REVENUE PER PUPIL	BTAT2 % .88	67. % LOCAL AND OTHER	.68. % FEDERAL	(END OF 94-95)	70. % FUND BALANCE	71.TOTAL EXPENDITURES
119 JACK Region 9 Bryson M Jacksboro M Perrin Whitt Cons M	219,282 182,990 147,453	1.320 1.290 1.331	2,779 2,743 3,601	1,502,493 5,973,778 2,572,505	6,058 5,222 6,336	41 46 59	52 50 38	ω 4 m	755,038 1,368,548 265,320	60 25 12	1,470,838 6,037,957 2,511,254
120 JACKSON Region 3 Edna F Ganado M Industrial M	112,337 124,383 439,717	1.408 1.131 0.651	3,000 3,451 3,439	8,047,824 3,511,000 6,370,086	4,588 5,096 6,992	55 64 47	37 29 · 50	8 9 7	2,001,287 519,970 1,992,475	29 16 35	8,039,247 3,449,383 6,386,799
121 JASPER Region 5 Brookeland M Buna Evadale Jasper Kirbyville	411,658 91,069 1,165,272 104,507 72,872	1.171 1.412 1.444 1.383	885 3,234 312 3,491 3,715	2,182,093 8,836,879 4,378,887 19,817,479 7,835,368	7,085 5,207 10,552 5,598 4,919	16 67 3 62 72	78 29 96 30 22	04769	621,742 894,734 1,763,048 3,436,340 1,835,155	31 11 30 20 27	2,182,093 8,564,253 3,175,851 19,822,479 7,760,192
122 JEFF DAVIS Region 18 Ft Davis M Valentine M	222,278 253,776	1.095	3,800	2,267,799	6,670 9,511	60	40 30	0	1,054,073	48 90	2,174,211
123 JEFFERSON Region 5 Beaumont Hamshire Fannett M Nederland Port Arthur Port Arthur Sabine Pass M	271,547 153,457 153,337 196,315 274,160 1,087,786	1.407 1.474 1.519 1.457 1.267	919 1,488 2,047 1,506 609 276	108,389,966 10,074,494 24,249,109 61,019,013 26,314,347 1,874,887	5,436 4,874 4,506 5,207 4,860	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	73 52 52 59 77	<u>5</u> 4 4 5 ε 0	12,680,519 752,933 5,312,977 6,442,037 4,559,706 581,264	23 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	108,225,656 10,068,688 24,780,694 62,201,455 26,969,288 1,799,898
124 JIM HOGG Region 1 Jim Hogg County M	175,761	1.483	2,938	8,005,762	6,158	52	14	œ	1,622,282	24	7,954,894
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Page 6 of 6	County Number, Name, District Name	119 JACK	Jacksboro	Perrin Whitt Cons	120 JACKSON	Edna	Ganado	Industrial	121 JASPER	Brookeland	Buna	Evadale	Jasper	Kirbyville	122 JEFF DAVIS	Ft Davis	Valentine	123 JEFFERSON	Beaumont	Hamshire Fannett	Nederland	Port Arthur	Port Neches Groves	Sabine Pass	124 JIM HOGG	Jim Hogg County	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
	8 7 % GIFTED & TALENTED ED	-	2	ည		2	-	-		-	က	7	ო	-		2	-		4	-	7	7	2	4		က	
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TUR	85.% BILINGUAL/ESL		-	0		0	-	0		0	0	0	0	0		0	0		-	-	0	4	0	0		-	
.IQN	84.% COMPENSATORY EDUCATION	17	10	6		=	ည	7		17	ω	ည	13	=		0	0		15	9	2	19	4	0		15	
XPE	83.% SPECIAL  EDUCATION	7	12	7		9	9	ω		တ	9	6	15	14	•	41	21		12	13	14	-	15	16		6	
۸L E	82.% REGULAR NOITADUDE	19	89	71		71	82	79		63	74	75	61	99		55	75		63	9/	74	99	73	8		67	
INSTRUCTIONAL EXPENDITURES	A1.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	3008	3.027	3,325		2,697	2,935	3,525		3,295	2,472	3,785	2,986	2,532		3,823	6,453	,	2,937	2,543	2,373	3,010	2,666	5,782		3,383	
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES	750 516	3.463.175	1,349,987		4,731,131	2,021,949	3,211,425		1,014,731	4,195,062	1,570,889	10,570,077	4,033,501		1,299,919	438,827		58,561,611	5,255,552	12,770,266	35,270,483	14,436,367	1,081,252		4,397,930	
	JATOT.67 OPERATING EXPENDITURES JIPUP REP	F 331	5.118	5,634		4,310	4,743	6,207		5,817	4,395	7,432	5,069	4,442		6,182	9,843		5,058	4,425	4,501	5,257	4,747	9,537		5,546	
EXPENDITURES	78. TOTAL OPERATING SARUTIONARS	1 322 050	5.855.266	2,287,204		7,559,414	3,267,833	5,654,725	And the second s	1,791,593	7,457,936	3,084,087	17,945,490	7,075,454		2,101,711	669,342		100,852,850	9,147,394	24,217,284	61,604,262	25,701,090	1,783,398		7,209,384	
TIQI	SUITARERATING %. TT	10	2 6	တ		9	ည	Ξ		18	13	က	6	တ		က	7		7	6	2	-	ည	-		6	
(PEN	A3HTO % .87 ONITAA390	14	16	4		4	17	4		13	18	15	17	8		6	7		17	17	18	17	17	œ		13	
	75.% PLANT SERVICES	σ	1=	တ		9	တ ်	1		7	10	14	10	5		7	∞		5	10	17	13	4	17		6	
	74.% CAMPUS AVITARTSINIMDA	<b>V</b>	2	7		വ	വ	ည		9	က	വ	4	2		တ	ω		ည	9	4	ဖ	4	ည		ည	
	73.% CENTRAL AUTARTRIVE	-	7	7		9	വ	ω		5	9	14	9	7		12	တ		7	വ	7	ဖ	7	တ		∞	
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The control of the	DISTRICT		SUTA		.8∧					ST	STUDENTS	NTS		<b>,</b> ,					
The Mane, Region, 11 Reference of the Mane Region o	DETAIL	_	TS NOITATIO	ILS NUMBER OF	CHOOLS ER OF REGULA	STUDENTS			VNIC	· · 3.	8		NOIT	NOIT	D FOO ED.	ED ED	(96-76	3TAR TU	SETA
Mark	County Number, Name, Reg District Name, Co-op Statu	lion,	1. ACCREE	2. TOTAL SCHOO	3 NOMBE	JATOT .þ	6. 5 YR %		ASIH % .7	LIHM % '8	3HTO % 6		EDUCA	EDUCA	TECHNO	TALENT	g) atar	OROPO	UQAAĐ
Mark			:	. ,								i	, 		:		!		
Ove         M         AA         3         1         526         24,3         0         64,3         16         17         16         16         17         16         17         16         16         17         16         16         16         16         16         16         16         16         16         16         16         16         16         1	Alice	- ;	{ }	Ξ΄	<del>-</del> ',	5,959	-1.0	- (	82	17_	0	62.7	တ	i	-	-	94.3	2.1	309
No. Region 11 Re 5 1 2.637 15.0 6 60 40 0 600 12 3 26 9 952 0.9  No. Region 11 Re 5 1 2.637 15.0 6 12 1412 12 1412 12 16 6 955 1.1  Region 14 Re 4 1 1,019 11.5 0 87 13 0 69.6 10 9 24 4 95.0 0.0  No. AA 14 2 5,720 3.0 6 18 76 1 429 11 6 18 13 95.2 16  AA 5 1 2 3,614 14.9 1 7 92 0 347 9 1 17 7 946 16  No. AA 5 1 1 19.8 17 29 50 0 347 9 1 17 7 946 16  No. AA 3 1 1,090 20.2 0 20 73 6 64.1 26 8 22 8 95.0 0.0  No. AA 2 1 1 10.9 10.5 11 23 65 11 26 8 12 19 10.0  No. AA 3 1 1 10.9 20.2 0 20 17 19 10 11 2 1 19 10 10 10 10 10 10 10 10 10 10 10 10 10	l Ben Bolt Palito Blanco La Gloria	Σ Σ	¥ ₩	m ←	- 0	526 85	24.3 63.5	0 0	93	78	0 0	64.3 50.6	16			_	4 α	_	25 n/a
M. Region 11 RE 5 1 2.637 15.0 5 12 83 1 412 12 2 16 5 95.5 11 RE 5 1 2.637 15.0 5 12 83 1 412 12 2 16 5 95.5 11 RE 1 2 6.853 10 1 1 2.637 15.0 5 12 83 1 412 12 2 16 5 95.5 11 RE 3 1 2.637 15.0 5 12 94 1 23.5 12 0 19 6 95.3 2.2  M. AA 5 5 1 314 13.8 17 29 50 34.7 9 1 17 7 94.6 0.9  M. AA 3 1 1 10.90 20.2 0 20 73 6 81.1 16 12 96.6 0.0  M. AA 3 1 1 10.90 20.2 0 20 73 6 81.1 16 12 96.6 0.0  M. AA 3 1 1 10.88 20.4 0 7 93 1 42.9 1 18 96.6 0.0  M. AA 3 1 1 10.88 20.4 0 7 93 1 42.9 1 18 96.0 0.0  M. AA 2 1 1 86.8 20.4 0 7 93 1 42.9 1 18 96.0 0.0  M. AA 3 1 1 10.88 20.4 0 7 93 1 42.9 2 0 0 18 98.4 0.0  M. AA 2 1 1 337 8.7 0 14 86 0 26.1 13 0 29 8 98.4 0.0  M. AA 2 1 1 337 8.7 0 14 86 0 26.1 13 0 29 8 98.4 0.0  M. AA 2 1 1 337 8.7 0 14 86 0 26.1 13 0 29 8 98.4 0.0  M. AA 2 1 1 337 8.7 0 14 86 0 26.1 13 0 29 8 98.4 0.0  M. AA 2 1 1 31 0 32 1 16 97 15 2 18 4 95.9 0.5  M. AA 2 2 1 337 8.7 0 14 86 0 26.1 13 0 29 8 98.4 0.0  M. AA 2 1 1 170 32 3 73 1 697 15 2 18 4 95.9 0.5  M. AA 2 2 1 337 8.7 0 14 86 0 26.1 13 0 29 8 98.4 0.0  M. AA 2 2 1 337 8.7 0 14 86 0 26.1 13 0 29 8 98.4 0.0  M. AA 2 2 1 3 37 8.7 0 14 86 0 59.0 15 2 18 4 95.9 0.5  M. AA 3 1 1.106 13 1 7 7 21 0 81.5 19 7 20 7 95.8 15.	Orange Grove	Σ	{	. 4	· —	1,336	9.0	), <b>O</b>	9	4 6	0	60.09	. 2		•	!	2	ijΟ	99
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RE   5   1   2637   150   5   12   83   1   412   12   2   16   5   55   11     RE   7   1   5653   8.7   1   5   94   1   235   12   0   19   6   953   2.2     F		11 (														<u> </u>			
He in the control of	! ,		RE	വ	_	2,637	15.0	വ	12	83	-		12		1	<u> </u>	95.5	1.1	112
Hegion 13  Region 14  Region 13  Region 3  Region 3  Region 4  Region 4  Region 4  Region 7  Reg	Burleson	:	RE	7	_	5,853	8.7	-	2	94	-		12	1	,	1	95.3	2.2	307
Hegion 14  Region 14  Region 3  Region 4  Region 3  Region 4  Region 3  Region 3  Region 4  Region 3  Region 4  Region 3  Region 4  Region 5  Region 7  Region 8  Region 9  Regi	Cleburne		¥	14	7	5,720	3.0	9	18	9/	_		11		_	-	95.2	9.1	234
A	Godley	Σ	R E	ო	-	795	23.4	-	7	91	_		28				96.3	2.2	37
M AA 5 5 1 714 149 1 7 92 0 347 9 1 17 7 946 16  M AA 3 1 1 1,090 20.2 0 20 73 6 64.1 26 8 22 8 95.7 0.2  Region 14  Region 3  Region 3  Region 3  Region 3  Region 4  AA 2 1 337 87 0 14 86 0 26.1 13 0 29 8 984 0.0  M AA 2 1 337 87 0 14 86 0 26.1 13 0 29 8 984 0.0  M AA 3 1 1,106 11.4 4 57 38 0 59.0 12 18 19 0 0.5  M AA 3 1 1,106 11.4 4 57 38 0 59.0 12 18 4 95.9 0.5  M AA 3 1 1,106 11.4 4 57 2 1 0 81.5 19 7 20 7 95.8 1.5	Grandview	ш	₹	က	-	923	24.7	4	00	87	0		19		_		9.96	6.0	34
M         AA         5         1         714         19.8         17         29         50         5         73.8         28         11         16         12         95.2         2.6           M         AA         3         1         1,090         20.2         0         27.2         22         0         26         11         96.0         0.8           M         AA         3         1         1,090         20.2         0         20         73         6         64.1         26         8         22         8         95.7         0.2           M         AA         3         1         1,090         20.2         0         7         6         64.1         26         8         2         8         95.7         0.2           M         AA         2         1         805         -10.5         11         23         65         1         4         2         1         8         6         6         4         1         4         2         1         96.0         10.5           M         AA         4         2         1         13         32         15         0         56.9 <td>Joshua</td> <td>1</td> <td><b>₹</b></td> <td>വ</td> <td>7</td> <td>3,614</td> <td>14.9</td> <td><del>-</del></td> <td>7</td> <td>95</td> <td>0</td> <td></td> <td>တ<sup>်</sup></td> <td>- 1</td> <td></td> <td></td> <td>94.6</td> <td>1.6</td> <td>163</td>	Joshua	1	<b>₹</b>	വ	7	3,614	14.9	<del>-</del>	7	95	0		တ <sup>်</sup>	- 1			94.6	1.6	163
Mark	Keene	Σ:	<b>₹</b> ∶	വ	-	714	19.8	17	29	20	ഹ		28		_		95.2	2.6	23
Region 14       M       AA       3       1       1,090       20.2       0       20       73       6       64.1       26       8       22       8       95.7       0.2         M       AA       3       1       0.0       20       20       7       36       63       0       61.6       17       4       24       15       95.6       1.8         M       AA       2       1       806       29.6       0       6       94       0       41.3       14       0       30       7       96.2       0.5         M       AA       2       1       1       23       65       1       45.8       8       0.5       0	Rio Vista	Σ	₹	က		816	17.2	0	4	96	0		22		_	- 1	0.96	0.8	46
Region 14         M         RE         4         2         803         -2.9         2         36         63         0         61.6         17         4         24         15         95.6         1.8           M         AA         3         1         659         -10.5         11         23         65         1         55.8         22         4         25         8         96.6         0.0           M         AA         2         1         168         -20.4         0         7         93         1         42.9         22         4         25         8         96.6         0.0           Fegion 3         AA         4         2         842         -4.5         13         32         55         0         56.9         18         3         21         8         10.0           M         AA         4         2         842         -4.5         13         32         55         0         56.9         18         3         21         8         0.0           M         AA         4         2         1         337         8.7         0         14         86         0         56.9	Venus	Σ	₹	က	_	1,090	20.2	0	20	73	9		26				95.7	0.2	99
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M AA 3 1 659 -10.5 11 23 65 1 55.8 22 4 25 8 96.6 0.0 M AA 2 1 806 29.6 0 6 94 0 41.3 14 0 30 7 96.2 0.5 Fegion 3 Fegion 3 RE 2 1 337 8.7 0 14 86 0 26.1 13 0 29 8 98.4 0.0 M AA 3 1 1,106 11.4 4 57 38 0 59.0 12 5 28 11 96.0 1.0 M AA 2 1 314 -9.2 1 77 21 0 81.5 19 7 20 7 95.8 1.5	Anson	7	RE	4	7	803	-2.9	7	36	63	0	61.6	17	:	_	:	92.6		47
M AA 2 1 806 29.6 0 6 94 0 41.3 14 0 30 7 96.2 0.5  Noca M AA 2 1 168 -20.4 0 7 93 1 42.9 22 0 32 14 96.2 1.0  Region 3  Region 3  Reg 2 1 337 8.7 0 14 86 0 26.1 13 0 29 8 98.4 0.0  M AA 3 1 1,106 11.4 4 57 38 0 59.0 12 5 28 11 96.0 1.0  M AA 2 1 314 -9.2 1 77 21 0 81.5 19 7 20 7 95.8 1.5	Hamfin		₹	ო	_	629	-10.5	7	23	65	-	55.8	22				9.96		44
Region 3         MAA 2 1         168 -20.4 0 7         93 1 42.9 22 0 32 14 96.2 1.0           Region 3         Region 3         Region 3         Region 3 2 1 3 32 55 0 56.9 18 3 21 8 96.1 2.5           MAA 3 1 1,106 11,4 4 57 38 0 59.0 12 5 28 11 96.0 1.0           MAA 2 1 314 -9.2 1 77 21 0 81.5 19 7 20 7 95.8 1.5	Hawley	-	₹	7	-	806	29.6	0	9	94	0	41.3	4		1		96.2		40
Region 3       Region 3 <th< td=""><td>Lueders Avoca</td><td></td><td>₹</td><td>7</td><td>_</td><td>168</td><td>-20.4</td><td>0.</td><td>7</td><td>6</td><td><del>-</del></td><td>42.9</td><td>22</td><td></td><td>_</td><td></td><td>96.2</td><td></td><td>7</td></th<>	Lueders Avoca		₹	7	_	168	-20.4	0.	7	6	<del>-</del>	42.9	22		_		96.2		7
Region 3     RE     2     1     337     8.7     0     14     86     0     26.1     13     0     29     8     98.4     0.0       y     M     AA     3     1     1,106     11.4     4     57     38     0     59.0     12     5     28     11       M     AA     4     2     1,170     3.2     3     73     23     1     69.7     15     2     18     4     95.9     0.5       M     AA     2     1     314     -9.2     1     77     21     0     81.5     19     7     20     7     95.8     1.5	Stamford	т,	<b>≨</b> ′	4	7	842	-4.5	<del>.</del> .	32	22	0	56.9	<b>∞</b> ,				96.1		45
ty M RE 2 1 337 8.7 0 14 86 0 26.1 13 0 29 8 98.4 0.0 City M AA 3 1 1,106 11.4 4 57 38 0 59.0 12 5 28 11 96.0 1.0  / M AA 4 2 1,170 3.2 3 73 23 1 69.7 15 2 18 4 95.9 0.5  M AA 2 1 314 -9.2 1 77 21 0 81.5 19 7 20 7 95.8 1.5				,															
City M AA 3 1 1,106 11,4 4 57 38 0 59.0 12 5 28 11 96.0 1.0  M AA 4 2 1,170 3.2 3 73 23 1 69.7 15 2 18 4 95.9 0.5  M AA 2 1 314 -9.2 1 77 21 0 81.5 19 7 20 7 95.8 1.5	Falls City		RE	7	-	337	8.7	0	14	98	0	26.1	13				98.4	0.0	26
/ M AA 4 2 1,170 3.2 3 73 23 1 69.7 15 2 18 4 95.9 0.5 M AA 2 1 314 -9.2 1 77 21 0 81.5 19 7 20 7 95.8 1.5	Karnes City	_	₹	ო	_	1,106	11.4	4	22	38	0	59.0	12		_		96.0	1.0	63
M AA 2 1 314 -9.2 1 77 21 0 81.5 19 7 20 7 95.8 1.5	Kenedy	-	<b>{</b>	4	7	1,170	3.2	က	73	23	-	69.7	15			!	95.9	0.5	52
	Runge		₹	7	_	314	-9.2	-	77	21	0	81.5			1		92.8	1.5	15
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Page 2 of 6	County Number, Name, District Name	125 JIM WELLS Alice	Ben Bolt Palito Blanco	La Gioria	Orange Grove Premont	126 JOHNSON	Alvarado	Burleson	Cleburne	Godley	Grandview	Joshua	Keene	Rio Vista	Venus	127 JONES	Anson	Hamlin	Hawley	Lueders Avoca	Stamford	128 KARNES	Falls City	Karnes City	Kenedy	Runge			
TESTS	30. ACT: MEAN COMPOSITE SCORE	18.0	17.2	n/a	19.3	de National de Lancier	22.8	21.7	20.4	20.2	20.6	21.2	21.0	LT5	17.8		21.5	19.3	21.0	20.8	20.2		20.1	20.0	17.3	LT5		No. of the Part and the part of the part o	
SSIONS IF 1995)	29. SAT: MEAN TOTAL SCORE	867	LT5	n/a	817		907	876	883	849	952	833	LT5	703	816		929	808	LT5	n/a	/68		897	795	843	772			
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	10.0	0.0	n/a	0.8 8.8 9.0		19.4	18.4	18.2	3.0	15.2	11.0	9.5	0.0	7.1		20.6	7.5	20.0	14.3	1/.1		10.0	8.9	10.0	8.3			
COLLEC	27. PERCENT TESTED	93.1	81.8	n/a	85.9	and the same of th	56.3	0.99	72.4	48.5	63.6	55.2	47.6	44.4	66.1	***************************************	58.8	85.0	65.7	71.4	63.4		0.09	64.4	46.0	100.0		A Commission of the Commission	
196)	26. ECONOMICALLY DISADVANTAGED	49.0	41.3	66.7	47.5 37.5		59.2	70.5	60.3	9.69	59.8	49.6	68.3	64.4	51.1	A COMMENSATION OF STREET	62.9	63.2	52.4	70.3	/1./		69.7	51.0	42.4	56.8			
SPRING 18	25. ОТНЕВ	83.3	n/a	n/a	LT5 n/a		LT5	55.6	61.1	LT5	n/a	44 4	66.7	n/a	46.7		n/a	LT5	LT5	n/a	n/a		n/a	n/a	LT5	n/a			
) MBINED	24.WHITE	79.7	36.4	100.0	77.2		73.8	77.6	77.6	75.9	80.8	62.0	9.08	73.1	56.8	NAME OF TAXABLE PARTY OF TAXABLE PARTY OF TAXABLE PARTY.	82.9	78.0	65.1	71.0	9.68		88.1	84.9	72.9	97.0			
RADES CC	23.HISPANIC	53.1	50.0	68.4	51.7 41.0		62.6	65.8	54.6	47.1	63.6	55.0	71.6	64.3	47.8		56.4	62.9	28.6	LT5	0.99		20.0	51.0	43.5	52.8			
TAAS FOR ALL G	22. AFRICAN AMERICAN	38.5	n/a	n/a	20.0 n/a	described and the second secon	39.7	50.0	48.2	LT5	55.6	44.4	43.8	n/a	LT5	to positive market part of the market of	LT5	64.5	LT5	n/a	63.9		n/a	45.8	78.6	LT5	  - 		
PASSING	21. MATHEMATICS	67.2	56.6	/6.9	68.3 55.1	And the second s	79.3	83.8	81.2	82.0	88.0	9.02	77.2	77.1	9.69	Andrew Communication - Age in Communication - Andrews	83.9	83.0	69.3	83.1	86.8		87.9	75.6	62.3	79.3			
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	20. WRITING	76.5	84.5	0.001	83.5 75.4		88.9	89.4	83.6	86.9	88.2	78.0	90.6	91.3	53.8	Management of the plant of the	83.5	87.5	68.5	67.6	93.8		92.9	82.6	85.2	86.0			
CENT OF 5	19.READING	72.5	71.7	88.5	76.1 64.5		81.7	88.2	83.6	89.6	9.98	76.7	86.5	84.1	79.4		86.2	82.0	83.6	79.2	1	-	90.1	78.5	68.2	72.3			
PER	18. ALL TESTS TAKEN	57.5	49.3	/6.9	61.5 45.4		70.9	76.8	73.0	74.2	78.6	61.3	71.4	72.8	54.3		74.8	74.5	62.5	72.2			83.8	65.1	53.4	65.0			

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

County Number. Name. Region.  District Name. Region.  District Name. Region.  District Name. Coop Status  District	The coop	Page 3 of 6					ļ				ST	STAFF						
LS   Region 1   Region 2   REG   R	LS   Region 2   828   330   1   2   6   47   12   32   56,398   47,739   36,352   30,406   75   72	nty Number, Name strict Name, Co-op	e, Region, Status	31.TOTAL 31AT2 3TH	32.TOTAL TEACHER FTE				36.% TEACHERS	Sadia	STAFF	CENTRAL ADMINISTRATIVE	ADMINISTRATIVE	PROFESSIONAL STATE TROPPORT	<b>TEACHER</b>	YTIAONIM % £4	STUDENTS PER	STUDENTS PER
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March   Marc	March   134   68   1   4   4   51   19   21   56,210   49,661   32,059   26,744   19   5.3     March   118   67   1   3   4   57   6   30   74,200   52,053   31,338   28,247   2   6.9     March   171   91   1   3   3   53   14   24   56,944   43,374   30,879   26,202   4   64     Region   14	shua		385	228	-	က	2	59	1	-	53,716	43,358	37,436	29,395	7	9.4	15.8
Region 14         Region 3         4         57         6         10	Mail	eene	≥ 2	134	68		4 (	4 4	51			56,210	49,661	32,059	26,744	6	5.3	10.5
Region 14         Name         122         69         2         2         3         56         13         23         38,245         41,633         22,371         25,523         17         66           voca         M         108         55         1         2         4         51         19         23         56,000         42,383         32,135         28,508         13         61         61         2         2         4         56         12         24         45,500         42,383         32,135         28,508         13         61         8         75           voca         M         107         61         2         2         4         56         12         24         45,500         42,383         32,135         28,508         13         61           roca         M         37         20         3         4         0         54         7         33         48,720         37,036         0         30,379         3         46           roca         M         49         29         2         2         1         55         12         2         45,776         42,908         29,544         28,774         24	Region 14       122       69       2       3       56       13       23       38,245       41,633       22,371       25,523       17       6.6         M       108       55       1       2       4       56       12       24       45,500       42,383       32,135       28,508       13       6.1         Acca       M       107       61       2       2       4       56       12       24       45,500       42,383       32,135       28,508       13       6.1         Acca       M       107       61       2       2       4       56       12       24       45,500       42,334       31,679       27,418       4       75         Acca       M       37       20       3       4       0       54       7       33       48,720       37,036       0       30,379       3       4.6         Acca       Ferror       7       3       4       0       55       12       22       45,776       42,908       29,544       28,134       18       6.8         Acca       8       5       1       5       5       5       5       5	lo Vista enus	×	171	91	-	၈ က	t (C)	53	i	1	74,200 56,944	43,374	30,879	26,202	4	6.4	
M   122   039   2   2   3   30,745   41,035   22,37   23,325   7   0.0     M   108   55   1   2   4   51   19   23   56,000   42,383   32,135   28,508   13   6.1     M   37   20   3   4   0   54   7   33   48,720   37,036   0   30,379   3   4.6     F   127   70   2   3   5   55   12   22   45,776   42,908   29,544   28,134   18   6.7      Region 3   49   29   2   2   1   59   10   26   48,000   39,000   7   30,201   9   6.8     M   169   85   1   2   5   51   14   27   52,508   45,796   33,452   28,874   24   6.6     M   180   91   1   2   5   51   14   27   52,508   45,796   33,452   28,867   31   6.5     M   62   36   2   2   4   59   16   19   56,650   44,934   34,091   27,130   31   5.1     51   51   51   51   51   51   51	M   122   03   2   2   3   50,049   41,035   22,371   23,250   13   61     M   108   55   1   2   4   51   19   23   56,000   42,383   32,135   28,508   13   61     M   37   20   3   4   0   54   7   33   48,720   37,036   0   30,379   3   4.6     F   127   70   2   3   5   55   12   22   45,776   42,908   29,544   28,134   18   6.7      Region 3   49   29   2   2   1   59   10   26   48,000   39,000   7   30,201   9   6.8     M   169   85   1   2   5   50   14   28   43,187   46,912   28,874   24   6.6     M   180   91   1   2   5   51   14   27   52,508   45,796   33,452   28,877   31   6.5     M   62   36   2   2   4   59   16   19   56,650   44,934   34,091   27,130   31   51	Annual Section of Control of Cont	, .			C			9			77000	11 600	17000	) E E O O	17	u u	
Region 3         Region 9         2         2         4         56         12         24         45,500         43,734         31,679         27,418         4         7.5           Acca         M         37         20         3         4         6         12         24         45,500         43,734         31,679         27,418         4         7.5           Region 3         F         127         70         2         3         5         55         12         22         45,776         42,908         29,544         28,134         18         6.7           M         49         29         2         2         1         59         10         26         48,000         39,000         7         30,201         9         6.8           M         169         85         1         2         5         14         28         43,187         46,912         34,422         28,874         24         6.6           M         180         91         1         2         5         14         27         52,508         45,796         33,452         28,567         31         6.5           M         62         36	M         107         61         2         2         4         56         12         24         45,500         43,734         31,679         27,418         4         75           A         37         20         3         4         0         54         7         33         48,720         37,036         0         30,379         3         4.6           Region         3         5         5         5         12         22         45,776         42,908         29,544         28,134         18         67           M         49         29         2         2         1         59         10         26         48,000         39,000         7         30,201         9         6.8           M         169         85         1         2         5         14         28         43,187         46,912         28,874         24         66           M         169         85         1         2         5         14         27         52,508         45,796         33,452         28,874         24         66           M         62         3         2         2         4         59         16	JSON	ΣΣ	108	5.5	7	7 6	ა 4	5 2	ĺ	+	56,000	47.383	32 135	28,508	13	0.0	11.9
Noca         M         37         20         3         4         0         54         7         33         48,720         37,036         0         30,379         3         4.6           Region         3         70         2         3         5         55         12         22         45,776         42,908         29,544         28,134         18         6.7           M         49         29         2         2         1         59         10         26         48,000         39,000         7         30,201         9         6.8           N         M         169         85         1         2         5         50         14         28         43,187         46,912         34,422         28,874         24         6.6           N         180         91         1         2         5         51         14         27         52,508         45,796         33,452         28,874         24         6.6           N         180         91         1         2         5         51         14         27         52,508         45,796         33,452         28,677         31         6.5	Region 3         A         37         20         3         4         0         54         7         33         48,720         37,036         0         30,379         3         4.6           Region 3         F         127         70         2         3         5         55         12         22         45,776         42,908         29,544         28,134         18         6.7           M         49         29         2         2         1         59         10         26         48,000         39,000         7         30,201         9         6.8           Y         M         169         85         1         2         5         50         14         28         43,187         46,912         34,422         28,874         24         6.6           M         180         91         1         2         5         51         14         27         52,508         45,796         33,452         28,567         31         6.5           M         62         3         2         2         4         59         16         19         56,650         44,934         34,091         27,130         31         51	awlev	Σ	107	61	- 2	1 6	. 4	56			45,500	43,734	31,679	27,418	4	7.5	13.3
Region 3         M         49         29         2         2         1         59         10         26         48,000         39,000         ?         30,201         9         68           M         M         169         85         1         2         5         14         28         45,796         33,452         28,874         24         66           M         180         91         1         2         5         14         27         52,508         45,796         33,452         28,874         24         66           M         62         36         2         2         4         59         16         19         56,650         44,934         34,091         27,130         31         51	Region 3         49         29         2         2         1         59         10         26         48,000         39,000         7         30,201         9         6.8           M         H89         29         2         2         1         59         10         26         48,000         39,000         7         30,201         9         6.8           M         169         85         1         2         5         14         28         43,187         46,912         34,422         28,874         24         6.6           M         180         91         1         2         5         14         27         52,508         45,796         33,452         28,567         31         6.5           M         62         36         2         2         4         59         16         19         56,650         44,934         34,091         27,130         31         5.1	leders Avoca	Σ	37	20	က	4	0	54	ĺ		48,720	37,036	0	30,379	က	4.6	8.5
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		egui	Σ	62	36	7	2	4	59	į	1	56,650	44,934	34,091	27,130	31		8.7

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 4 of 6	County Number, Name, District Name	125 JIM WELLS Alice	Ben Bolt Palito Blanco	La Gloria	Orange Grove	126 JOHNSON	Alvarado	Burleson	Cleburne	Godley	Grandview	Joshua	Keene	Rio Vista	Venus	127 JONES	Anson	Hamlin	Hawley	Lueders Avoca	Stamford	128 KARNES	Falls City	Karnes City	Kenedy	Runge		
	60.% OTHER EDUC. (INCLUDES G&T)	2	7	0	დ +	-	5	4	2	2	က	9	က	က	-		2	0	0	0	0		3	3	-	0		
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35	23°% WHITE	35	17	29	73	Ĉ,	92	86	92	86	97	66	93	66	86		94	96	100	100	93		94	88	94	98		
ACHERS	62.% HISPANIC	64	83	71	27	-	က	7	2	7	7	-	4	-	2	; ; ;	4	7	0	0	9		9	1	9	1	9 1 2 4 5	
TEA	51.% AFRICAN MAJIRAMA	0	0	0	0 0		4	0	က	0	2	0	က	0	0		0	7	0	0	-		0	0	0	က	 1	
	50. TEACHER TORNOVER RATE	15.3	10.0	0.0	15.3	0.4	9.7	12.9	13.3	20.0	4.8	15.6	14.1	14.9	27.1		12.1	16.5	10.1	4.7	21.8		10.8	17.5	14.9	12.8		
	49.% WITH DEGREES	28.5	14.6	28.6	15.2	70.7	20.6	26.8	24.2	12.5	25.1	17.1	25.3	15.0	8.8		10.8	18.1	11.1	5.6	9.8		24.1	21.2	21.9	28.1		
	48. AVERAGE YEARS OF EXPERIENCE	11.7	11.9	9.7	12.9	12.0	9.7	12.3	12.1	9.5	11.9	9.5	6.6	7.3	6.9	:	11.0	11.1	9.4	16.6	12.4		12.9	12.2	11.5	10.6		
	47.% WITH 5 OR FEWER YEARS WITH 5 OR	34.5	24.4	42.9	22.8	5 1.	38.2	30.8	29.2	43.8	26.0	41.6	41.0	51.3	58.2		37.7	28.0	41.2	5.1	30.0		23.7	34.1	38.5	41.5		
	46.% TEACHERS WITH 1 OR MORE PERMITS	7.4	0.0	0.0	დ <b>.</b>	0.	8.0	0.9	2.3	4.7	0.0	4.3	1.5	7.3	0.0		0.0	5.4	3.3	0.0	7.1		3.4	3.5	8.8	8.3		



erative. "F" indicates that it is the fiscal agent.
ates that the district is a member of a special education cooper

Page 5 of 6			TAXES	TAXES AND REVENUES	NUES				FUND BALANCES	CES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TATOT BTAR XAT	63. STATE AID PER PUPIL	ATOT.⊁8 REVENUE	56. TOTAL REVENUE PER PUPIL	TATS % .88	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE	71. TOTAL EXPENDITURES
125 JIM WELLS Region 2								:			4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	69,469	1.471	3,418	31,864,336	5,347	89	21	=	8,143,207	28	34,015,850
Ben Bolt Palito Blanco M	78,848	1.500	4,492	3,296,227	6,267	20	32	75	241,028 93.465	ი α	3,065,289
rove	54,283	1.387	4,146	6,851,272	5,128	76 76	18	2 ~	509,715	ည်တ	6,821,903
Premont	102,027	1.484	3,628	5,625,413	5,521	09	31	6	1,572,058	31	5,672,141
126 JOHNSON Region 11											
	87,074	1.451	2,899	12,113,303	4,594	09	32	8	3,228,711	35	11,795,488
Burleson	140,934	1.443	2,243	26,717,232	4,565	46	20	4	1,391,592	9	26,787,683
Cleburne	133,468	1.419	2,404	26,744,134	4,676	47	45	œ	7,345,058	34	26,616,632
Godley	74,194	1.734	5,324	4,149,589	5,220	69	28	က	2,647,543	74	4,282,597
Grandview	90,767	1.364	4,274	5,195,229	5,629	72	25	ო	2,732,172	61	5,217,533
Joshua	91,536	1.351	2,896	17,422,530	4,821	62	32	9	6,407,245	44	17,467,693
Keene	94,813	1.421	5,446	5,160,671	7,228	73	18	တ	2,551,788	62	5,085,876
Rio Vista M	64,181	1.607	5,059	5,385,261	009′9	9/	50	4	1,782,294	38	5,385,162
Venus	64,950	1.303	5,163	6,734,067	6,178	79	15	9	1,156,992	22	6,313,026
127 JONES Region 14				4		-		1		1	Programme and the contract of
erric ; n . To be de	83,852	1.294	4,252	4,771,611	5,942	89	24	6	2,262,247	53	4,881,314
	101,882	1.434	3,994	4,347,238	6,597	65	56	6	605,717	16	4,392,460
The state of the s	53,850	1.309	4,455	4,082,651	5,065	76	19	2	785,154	22	4,033,996
Lueders Avoca M Stamford	120,742	1.625 1.455	3,310	1,326,415	7,895	28	36	9 ^	403,158 1 811 245	31	1,408,633
						)   	1				
S	Harris Harris Commission Commissi	4 - 14 - 44 - 14 - 14 - 14 - 14 - 14 -	and the second s	and an analysis of the state of	4.		1				
Falls City M	113,208	1.357	3,663	1,906,280	5,657	65	31	4 0	457,512	26	1,894,011
	76.303	1570	2,103	7 24 1 000	27.00	2 2	2 0	5 5	0577	<u>†</u> <	0.00,000,0
Runge	105,084	1.427	4,999	2,192,571	6,983	65	24 24	† =	823,888	t 43	2,192,571
							Arms - August - Augus				
"M" indicates that the district is a member of a special education cooperative.	tber of a speci	al education	on coopera	tive. "F" indicates that it is the fiscal agent.	hat it is the	fiscal a	aent.				

"M" indicates that data for this item fall outside a reasonable range.

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PAGE 210

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Page 6 of 6	County Number, Name, District Name	125 JIM WELLS	Alice	Ben Bolt Palito Blanco	La Gioria	Orange Grove Premont	126 JOHNSON	Alvarado	Burleson	Cleburne	Godley	Grandview	Joshua	Keene	Rio Vista	Venus	127 JONES	Anson	Hamlin	Hawley	Lueders Avoca	Stamtord	128 KARNES	Falls City	Karnes City	Kenedy	Runge	The state of the s	
	8 7.% GIFTED & TALENTED ED.		2	- 0	5	4 0		-	-	7	0	က	-	7	2	0	Ì	-	0	-	-	-		-	2	-	0		
ES	86.% CAREER &		4	<b>~</b> (	ا د	4 4		5	4	4	9	က	4	က	4	4		7	7	9	12	ဥ		တ	വ	വ	9		
I E	85.% BILINGUAL/ESL EDUCATION		ω.	<del>-</del> (	اد	7 -		-	0	7	7	-	0	7	0	0	!	0	0	0	0	-		0	0	0	က		
D	84.% COMPENSATORY	:	9	21	ت	12		13	4	13	9	7	11	16	9	17		27	9	ω	Ξ	16		7	17	14	21		
EXPENDITURES	83.% SPECIAL MOITADUGE		2	<u>.</u>	ြ	4 თ		10	12	14	Ξ	17	1	27	18	18		=	16	9	Ξ	=	1	∞	9	13	13	İ	
	82.% REGULAR EDUCATION		61	20	87	0 4		70	79	65	74	70	73	49	99	9		53	99	9/	99	92		75	99	99	58		
CTION	1ATOT I INSTRUCTIONAL EXPENDITURES PER PUPIL	:	2,817	2,971	3,081	2,717		2,338	2,518	2,407	2,836	3,019	2,669	4,034	2,829	2,905	i	3,333	3,375	2,769	4,347	3,507		2,943	2,998	2,936	3,857		
INSTRUCTIONAL	80.TOTAL INSTRUCTIONAL EXPENDITURES		16,788,221	1,562,747	312,900	3,629,451 2,901,982		6,165,705	14,739,024	13,766,817	2,254,821	2,786,575	9,645,426	2,880,570	2,308,701	3,166,825	i i	2,676,550	2,224,103	2,232,133	730,320	2,953,153		991,734	3,315,761	3,435,204	1,211,058		
	79.TOTAL OPERATING EXPENDITURES PER PUPIL		4,971	5,399	6,703	4,661 5,145	-	3,965	4,083	4,051	4,746	4,684	4,499	6,160	5,083	5,011	:	5,464	5,713	4,691	7,283	5,832		4,946	4,828	5,417	6,473		
EXPENDITURES	78. TOTAL OPERATING SAUTIUNARS	:-	29,621,043	2,839,641	569,744	6,227,271 5,242,849		10,455,067	23.896.258	23,170,362	3,772,759	4,323,258	16,259,160	4,398,500	4,147,849	5,462,241		4,387,355	3,764,749	3,780,896	1,223,556	4,910,331		1,666,730	5,340,016	6,337,971	2,032,652		
IDITU	DNITARAGO-NON %.77		13	7	_	တထ		11	11	13	12	17		14	23	13		10	14	9	13	7		12	10	14	7		
(PEN	76.% OTHER OPERATING		16	9	91	16		18	14	12	15	-	19	10	13	16	:	18	15	16	10	16		14	16	17	17		
	75 % PLANT SERVICES		1	10	တ	= =			6	<u></u>	6	10	ော	9	12	6		7	∞	10	6	∞		∞	∞	11	7		
	74.% CAMPUS ADMINISTRATIVE		4	ဖ	9	യ വ	•	D	С	4	ဖ	4	. с	. ∞	വ	5		4	വ	വ	വ	വ		വ	4	9	9		
	73.% CENTRAL ADMINISTRATIVE		7	œ	တ	9		Ŋ	ဖ	7	വ	4	. г	9	വ	9	:	D	7	7	=	ω.		∞	9	9	7		
	72.% INSTRUCTIONAL		49	21	24	53	1	52	22	52	53	53	22	57	43	20	1	55	51	52	52	99		52	99	47	55		



	TO NUMBER OF GRADUATES (CLASS OF 1995)		83	96	116	74	136	37	178		189	45	n/a			22	n/a	n/a 0-	211		48	14	
	JAUNNA.81 BTAR TUO9ORD (36-49)		0.0	1.4	0.2	1.6	1.7	2.1	0.7		1.7	3.7	n/a	, 00		0.3	n/a	@ (	1.4	<u> </u>	- i	0.0	
	15. ATTENDANCE (36-96)	:	96.5	96.5	95.1	93.1	94.8	96.2	0.96			95.5	97.1 n	97.2	i (			97.0 n/	95.3 95.8	) 	0.96	96.4	
	14. % GIFTED & TALENTED ED.		10	വ	တ	10	4	-01	7		9	2	0		:	വ	9	ω ί		<del></del>			:
	13.% CAREER &		20	19	19	23	24	56	17		22	21	0	37	;	6	0	0 į	<u>ດ</u> <u>ຕ</u>	<u>)</u>	30	20	
	12.% BILINGUAL/ESL		7	7	4	_	_	0	4		ິຕ	01	12	2	•	က	31	<u>, 0</u>	ກຕ	•	ო	2	
	11.% SPECIAL TO SPECIAL		14	12	14	14	19	10	14		13	17	9	16		15	0	0 4	<u> </u>		<u>.</u>	7	
STUDENTS	10.% ECONOMICALLY DISADVANTAGED		18.1	13.8	38.7	37.7	42.2	20.4	52.9			52.3	18.0	43.6		56.4		44.4	46.7		45.1	48.1	
	9. % OTHER		0	_	.0	-	-	0	_		0	0	0	-	•	- ;	25				0	0	
ST	8. % WHITE		88	83	70	91	93	06	51		82	22	9	81		<u> </u>	56	69	93 93	:	69	85	
	7. % HISPANIC	•	2	9	20	2	4	4	15		17	42	94	16	,	7.7	6 6	30	32	! ;	31	15	
	6. % AFRICAN AMERICAN	,	9	2	6	4	က	9	36		-	<del>-</del> .	0	က		- (	<b>)</b>	o -	- 4	•	0	0	
ļ	5. 5 YR % CHANGE IN TOTAL STUDENTS		38.1	30.3	9.9	19.2	13.4	6.4	1.6		က	13.5	8.7	4.8		52.3	- ; - ;	17.4	18.5		7.4	-10.0	
	4. TOTAL STUDENTS		1,469	2,013	2,889	1,608	2,773	711	3,839		3,947	916	50	195	Ċ	035	9 ,	1 2 3 9	4,637		4//	81	
ЯА	HIGH SCHOOFS		-	-	2	_	-	_	_		_	-	0	_		- (		) -	- ო	. •		0	7
	S. TOTAL NUMBER OF SCHOOLS		4	4	9	4	4	က	<sub>ග</sub> ්		വ	က	. •	2	c	η·	<b>.</b>	- «	ာထ	,			
SUTA	1. ACCREDITATION ST.		RE	R	₹	₹	<b>{</b>	₹	<b>₹</b>		{	ΑN	X	Ä	<	<b>{</b> }	ፈ ?	Ε.Υ Φ Φ	{ ≸	• «	₹	Ä	
	, Name, Region, Co-op Status	Region 10	Σ	ш.	Σ	Σ	Σ.	Σ		Region 20		Σ	Region 2 Wide CSD M	Region 17 M	Region 20	2 2	÷	<u> </u>		<del></del>	Σ	Region 17	The state of the s
DISTRICT	DETAIL County Number, Name, Region, District Name, Co-op Status	129 KAUFMAN	Crandall	Forney	Kaufman	Kemp	Mabank	Scurry Rosser	Terrell	130 KENDALL	Boerne	Comfort	131 KENEDY Kenedy County Wide CSD	132 KENT Jayton Girard	133 KERR	Divido	בַּיִּבְּיִבָּ	Ingram	Kerrville	134 KIMBLE		135 KING Guthrie CSD	The state of the s

SNAPSHOT '96: 1995-96

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Page 2 of 6	County Number, Name, District Name	129 KAUFMAN	Correct	Kaufman	Kemp	Mabank	Scurry Rosser	130 KENDALI	Boerne	Comfort	131 KENEDY	Kenedy County Wide CSD	132 KENT	Jayton Girard	133 KERR	Center Point	Divide	Hunt	Ingram	Kerrville	134 KIMBLE	Junction	135 KING	Guthrie CSD		
TESTS	30. ACT: MEAN COMPOSITE SCORE	000	20.3	19.7	20.8	21.0	LT5	13.2	22.2	20.1		n/a		18.8		19.4	n/a	n/a	19.3	20.8		19.7		23.5		
SSIONS F 1995)	S9. SAT: MEAU TOTAL SCORE	0 0	848	884	858	847	812	040	911	850		n/a		n/a		879	n/a	n/a	950	885	de deservations de la constitución de la constituci	832		LT5	A. JANES STREET, STREE	
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28.PERCENT AT OR ABOVE CRITERION		12.6	12.3	5.9	10.0	16.7	0.0	32.9	13.3		n/a		8.3		5.6	n/a	n/a	39.3	23.0		17.5		57.1		1 - 1
COLLEC	27.PERCENT	0	81.3	55.7	35.3	45.5	60.0	- 74°C	95.4	80.0		n/a	and desired the second	91.7		94.4	n/a	n/a	83.9	84.3	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	80.0		<i>~</i> .	MATERIAL AND PROPERTY OF THE P	-
(96	26.ECONOMICALLY	L	55.0 50.0	59.6	35.1	52.1	50.8	7.60	55.9	49.0		n/a		93.3		64.1	n/a	70.6	48.5	63.2	And the same of th	74.3		100.0		,
COMBINED (SPRING 1996)	25.ОТНЕВ	•	600	60.0 LT5	LT5	66.7	n/a	7.08	83.3	n/a		n/a		LT5		LT5	n/a	LT5	100.0	42.1	And the second s	n/a		n/a		
MBINED (	24.WHITE	,	1.//	79.7	50.0	61.4	73.1	83.2	86.5	80.5		LT5		88.4		75.8	LT5	87.5	64.8	86.3		86.8		94.9		
RADES CC	23.HISPANIC	(	48.0	60.6 60.6	33.3	45.7	50.0	0.00	56.7	39.7		92.9		90.0		57.9	LT5	71.4	9.09	56.0		70.5		LT5		
TAAS FOR ALL G	22. AFRICAN AASIRAMA		54.2	55.0 49.5	31.0	3.7	31.3	53.7	72.7	LT5		n/a	and the second s	LT5	The state of the s	LT5	n/a	n/a	LT5	43.8		n/a		n/a		
PASSING	21.MATHEMATICS		82.3	81.3	55.5	67.2	76.1	7.67	85.8	72.6		93.3		96.4	wave decrease in the contract of the contract	81.4	LT5	90.9	69.7	83.0		87.5		97.7		
TUDENTS	20. WRITING		90.0	89.9 86.0	67.0	75.2	81.7	0.08	91.8	89.0		LT5		97.5		78.1	LT5	100.0	75.1	84.8	The second secon	94.8		100.0		
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES	19.READING		85.8	85.5 84.5	64.5	77.9	84.8	83.7	93.0	81.1		100.0	Water Committee of the	92.8		87.8	LT5	92.7	76.8	87.5		89.5		97.7		
PER	18. ALL TESTS TAKEN		74.0	73.4	48.3	59.5	69.9	71.8	82.3	0.99		93.3		89.2		73.5	LT5	85.7	62.8	76.3		82.8		95.3		

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."





Page 3 of 6									ST	STAFF	1					
County Number, Name, Region, District Name, Co-op Status	Vame, Region, o-op Status	JATOT.I.E HAT? ETF	JATOT.SE REACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL	YAAINIVA % 8£ 47AT2	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY	40. AVERAGE CAMPUS ADMINISTRATIVE YRALAS	4 1. AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	42.AVERAGE REACHER YRAJAS	YTIAONIM %,E4	44 NUMBER OF STUDENTS PER TATE JATOT	45.NUMBER OF STUDENTS PER TEACHER
129 KAUFMAN Crandall	Region 10	186	86	, ,	4	α	5.2		96	52 682	45 187	32 671	27 859	10	6 2	15.1
Forney	L	227	121	1 —	4	)   	53	Έ	25	57,170	40,269	32,345	27,932	9	6.8	16.6
Kaufman	Σ	302	171	-	က	9	57	9		55,315	44,061	31,339	26,788	19	9.6	16.9
Kemp	Σ	217	112	-	က	4	52	13	-	55,726	43,917	31,298	27,092	ω	7.4	14.3
Mabank	Σ	364	180	_	က	9	49	14	27	57,683	42,660	33,784	27,920	7	7.6	15.4
Scurry Rosser	Σ	107	55	ი •	ო (	ា ល	52	۲,		53,928	42,704	31,500	28,508	6 L	9.0	12.8
lerrell		184	700		n	_	24	2	-: 6Z	268,86	44,47	37,454	29,0/9	<u> </u>		4.4
130 KENDALL	Region 20		1					:	•	i :	1	1			and the second s	
Boerne		477	249	-	2	വ	52	11	28	53,231	43,513	36,765	29,822	13		15.8
Comfort	Σ	149	77	-	2	7	52	12		50,844	39,797	31,404	28,624	14	6.2	11.8
131 KENEDY	Region 2															
Kenedy County Wide CSD	ide CSD M	15	7	7	0	·	47	7	33	48,000	0	~	34,314	99	3.3	7.0
132 KENT	Region 17								- 1	1 1	1					
Jayton Girard	Σ	43	22	വ		2	51	൭	33	52,795	48,156	37,517	35,699	2	4.5	8.9
133 KERR	Region 20										!	1	;		2 2000	
Center Point	Σ	94	46	7 7	7	വ	49			45,750	44,370	34,851	27,462	۲;	6.7	13.8
List	ΣZ	4	7 61	4 · /	ى د	) <del>-</del>	4 ო ე ო	<u> </u>	8 C	35,718	53.737	19 582	28 949	2.1	0.4.0	12.2
Ingram	Ξ Σ	23	102		1 m	- დ	4 4			40.132	41,260	) (	27,741	7	. rc	12.1
Kerrville	<b>L</b>	969	299	-	2	9	20		*	55,137	48,345	36,945	29,964	16	7.8	15.5
134 KIMBLE	Region 15		:						•						:	
Junction	Σ	124	65	-	2	9	52	19	19	36,280	45,160	29,736	26,841	11	6.2	11.9
135 KING	Region 17											,			1	
Guthrie CSD	Σ	28	17	7	2	က	62	0	26	39,750	44,499	34,491	34,595	1	2.9	4.7
		:										•	•	:	1	1

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 4 of 6	County Number, Name, District Name	129 KAUFMAN Crandall	Forney	Kaufman	Kemp	Mabank	Scurry Rosser		130 KENDALL	Boerne	Comfort	131 KENEDY	Kenedy County Wide CSD	132 KENT Jayton Girard	133 KERR	Center Point	Divide	Hunt	Ingram	Kerrville	134 KIMBLE	Junction	135 KING	Guthrie CSD	
	60.% OTHER EDUC. (INCLUDES G&T)	4	3	ო	2	2	ო ი	7		က	2		0	4		0	0	9	3	9		2		0	The state of the s
	ECHNOLOGY ED. TECHNOLOGY ED.	r.	2	Ŋ	4	ၑ	တ မ	0		വ	ഉ		0	8		7	0	0	2	വ		9		ω	
	EDUCATION 58.% BILINGUAL/ESL	•	0	2	-	-	۰ ٥	-		က	2		က	0		2	-	1	-	7		2		-	
	EDUCATION 67.% COMPENSATORY		വ	4	4	9	ဖ	0		0	28		0	0		က	0	12	<b>-</b>	7	***	2		0	3
<u>.</u>	56.% SPECIAL EDUCATION	∞	8	6	7	13	۲ ;	-!		∞	12		2	2		15	0	ო	16	12		ω		4	
	ABGULAR EDUCATION	81	79	9/	82	69	78	3		81	63		95	83.		72	83	29		72		75		87	erokarin, " ora , "dyar urukar
	₽ £4.% OTHER	0	0	-	0	<u> </u>	0 0	)		0	0		0	0		0	0	0	0	0		0		9	in it remains that it emission.
S:	63.% WHITE	. 66 	96	90	96	86	86	00		97	96		99	95		96	100	100	် ၁၃	97		98		94	***
ACHERS	52.% HISPANIC	0	2	4	-	0	7 7	-		ო	4		44	5		4	0	0	4	က	1	2		0	
TE/	51.% AFRICAN AMERICAN	-	7	വ	Ī	_	0 ;			0	0		0	0		0	0	0	_ :	<del>-</del>		0		0	
	ЯЗНОТЕР ВЗОИЯПТ ВТАЯ	12.8	12.5	18.1	16.7	21.3	18.1	0.0	1		12.5		0.0	15.3		21.3	66.7	8.6	15.4	9.5	1	17.6		15.5	
	49.% WITH PDVANCED DEGREES	14.7	22.3	14.5	23.2	16.6	17.1	0.10	:	20.0	11.5		57.8	18.9		4.4	0.0	42.8	16.0	27.3	1	14.0		14.2	:
	48. AVERAGE YEARS OF EXPERIENCE	88	8.5	9.4	8.9	10.2	10.6	2.1 2.1	:	11.9	10.2		14.6	15.2		5.8	11.3	11.7	10.2	13.7	The state of the s	10.8		14.0	
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	47.1	45.0	40.9	47.3	42.7	37.1	700.	:	29.2	34.8		14.1	22.8		63.2	2.99	31.5	34.7	21.8	Andrew Company of Control of Cont	38.4		23.4	
	46.% TEACHERS WITH 1 OR MORE PERMITS	10.2	0.0	7.6	5.4	6.7	5.4	<b>-</b>	:	6.5			0.0	9.1		0.0	0.0	0.0	9.0	1.0		0.0		0.0	



Page 5 of 6				TAXES	S AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	re, Region, o Status	61 TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TAX RATE	63. STATE AID PER PUPIL	ATOT 48 REVENUE	65. TOTAL REVENUE PER PUPIL	66.% STATE	67. % LOCAL AND OTHER	68. % FEDERAL	(END OF 94-95)	70. % FUND BALANCE (OF 95-96 BUDGET)	71. TOTAL EXPENDITURES
129 KAUFMAN	Region 10		and the second s	manus de manus des			· pp · oppose in comp · q · channe p	Approx Approximately 1.11 mg	- And the second			A second of the
Crandall more man and a second	Σ	90,401	1.439	3,696	7,450,346	5,072	99	31	က	1,439,945	22	7,761,177
Forney	ш :	131,818	1.352	2,491	9,986,950	4,961	54	43	m (	1,465,610	20	9,500,822
Kautman	Σ	95,450	1.341	3,1/0	13,001,294	4,500	64	30	۱۱۹	4,839,043	45	12,730,586
Kemp	Σ 2	84,178	1.390	3,821	9,288,294	5,776	70	25	<u>л</u>	648,399	α <u>«</u>	9,314,970
South Rosser	ΣΣ	94 643	1.263	4 2 2 1	4 122 742	7,212	S 7	2,42	ກຸຕ	1 723 930	49	4 17 1 048
Terrell		133,554	1.310	2,836	21,134,096	5,505	25	398	2 2	1,771,836	<u></u> 2	21,617,096
130 KENDALI	Begion 20											
Boerne		245 984	1 159	1 543	18 562 122	4 703	32	63	LC	2 559 696	17	18 620 490
Comfort	Σ	192,164	1.049	3,445	5,590,534	6,103	28	32	- ∞	1,350,677	29	5,589,517
131 KENEDY	Begion 2											
Kenedy County Wide CSD		3,563,738	1.329	251	654,228	13,085	ည	92	0	606,278	21	1,232,803
132 KENT	Region 17	:	1	1				:	. 1			
Jayton Girard	Σ,	3,779,721	1.237	29.1	2,299,118	11,790	<u>ω</u>	95	7	2,975,691	က် ကိ	2,299,118
133 KERR Center Point	Region 20	100,230	1.084	3,548	3,299,874	5,197	99	24	10	319,140	11	3,290,664
Divide	Σ	1,219,354	1.200	216	98,041	6,128	9	94	0	110,719	40	127,991
Hunt	Σ	707,650	1.100	266	957,848	6,745	က	92	7	738,373	67	1,023,956
Ingram	Σ	115,708	1.351	3,592	7,459,910	6,021	00	က် (၁၁	7	3,007,487	44	7,664,317
Kerville	LL.	192,740	1.395	1,748	21,636,519	4,666	33	61	ဖ	1,549,331	6	21,446,052
134 KIMBLE	Region 15					, f	Ļ	. 6	:			
Junction	Σ	143,428	1.144	3,681	4,467,348	5,112	င္ပ်ဥ	30	υ	1,802,423	43	4,723,017
135 KING Guthrie CSD	Region 17	1,964,083	1.405	311	1,303,274	16,090	7	96		2,947,971	131	1,302,594



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**PAGE 217** 

			1	,		,							•	1	1		1	1		ı	i	1	ſ			
Page 6 of 6	County Number, Name, District Name	129 KAUFMAN Crandall	Forney	Kaufman	Kemp	Mabank	Scurry Rosser		130 KENDALL	Boerne	Comfort	131 KENEDY	Kenedy County Wide CSD	132 KENT	Jayton Girard	133 KERR	Center Point	Divide	Hunt	Ingram	Kerrville	134 KIMBLE	Junction	135 KING	Guthrie CSD .	
	87.% GIFTED & TALENTED ED.	-	0	-	4 (	m .				0	7		-	İ	2	_	-	0	_	-	-		2	The Control of the Co	4	
ES	86.% CAREER &	5	က	4	4 (	9	ωи	0		4	2		0		7	•	9	0	0	2	4		က		6	
ruri	85 % BILINGUAL/ESL	-	_	-	-	- -	0 0	>		2	က		-		0		0	0	∞	-	-	,	-	1	-	
EXPENDITURES	84.% COMPENSATORY EDUCATION	5	6	6	12	တ	7 6	7		8	12		2		2		43	0	7	14	11		12		വ	
XPE	83.% SPECIAL EDUCATION	10	9	6	10	17	o [	=		17	17		-		9		19	9	12	18	13		=		വ	
	82.% REGULAR MOITADUDE	6/	8	9/	69	65	78	70		69	62		92		83		32	90	72	64	70		71	ļ	92	
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,441	2,162	2,275	2,891	2,501	2,925	6,033		2,412	3,448		8,590	1	5,120		2,766	4,645	3,524	3,238	2,377		3,396		8,752	The state of the s
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES	3.586.427	4,352,557	6,573,020	4,649,358	6,934,084	2,079,506	800'0 / 6'01		9,518,986	3,158,412		429,482	1	998,417		1,756,263	74,323	500,474	4,012,050	11,020,862		2,628,607		708,918	
	79.TOTAL OPERATING EXPENDITURES JIQUQ RЭQ	4.653	3,888	3,857	5,105	4,362	5,298	600,4		4,037	5,642		19,256	3 4 4 1	11,287		4,693	7,843	6,366	5,888	3,962		5,744		15,696	
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	6.834.713	7,826,175	11,141,617	8,209,127	12,095,951	3,766,957	170,776,01	;	15,932,700	5,168,270		962,803		2,201,028		2,979,844	125,491	903,956	7,295,257	18,372,677		4,445,945		1,271,344	
TION	77.% NON-OPERATING	12	8	12	12	16	9 5	<b>1</b>		14	ω	! :	22		4		<u></u> တ	2	12	മ	14		<b>ဖ</b> ့်	;	2	,
(PEN	76.% OTHER OPERATING	19	16	15	8	9	19	<u>-</u>		15	17	1	1	1	19		17	12	1	17	4		17		15	? !
<b> </b>	75.% PLANT SERVICES	10	10	1	0	ω	<b>%</b> г	-:		6	<b>∞</b>	! ]	15		14		ω	2	7	1	10		တ <sub>်</sub>		15	1
	74.% CAMPUS ADMINISTRATIVE	ေ	5	5	ဖ	2	ဖ ဖ	oʻ		4	4	i	4	:	5		<u>့</u> ၁၁	2	ဖ	7	4		4		5	1
	73.% CENTRAL ADMINISTRATIVE	7	5	2	ည	2	ω μ	0		7	7	:	14	1	14		7	18	15	7	ဖ	-	<b>ω</b> :		6	1
	72.% INSTRUCTIONAL	46	46	52	20	48	20	<u>.</u>		51	22	, ,	35		43		53	58	49	52	51	:	26		54	İ

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Page 2 of 6	County Number, Name, District Name	136 KINNEY Brackett	137 KLEBERG	Kingsville	Ricardo	Riviera Santa Gertrudis	138 KNOX	Reniamin	Goree	Knox City-O'Brien	Munday	139 I AMAB	Chierra	North Lamar	Paris	Prairiland	Roxton	140 LAMB Amherst	Littlefield	Olton	Spade	Springlake Earth	Sudan	141 LAMPASAS	Cometa	
TESTS	30. ACT: MEAN COMPOSITE SCORE	20.3		19.0	n/a	18.2		1 T5	L 15	19.5	19.2		18.4	19.8	19.6	18.8	LT5	20.3	19.7	19.0	LT5	22.3	19.2	100	19.6	2.
SSIONS 0F 1995)	29. SAT: MEAN TATOT	1,003		843	n/a	743		T	n/a	758	LT5		T.	879	903	LT5	LT5	795	894	LT5	LT5	1,078	LT5	000	798	??
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	16.7		11.8	n/a	3.7		28.6	0.0	5.0	13.6		5.7	12.5	25.6	10.9	0.0	16.7	18.8	13.8	20.0	21.1	21.7	707	6.3	?
COLLEC	27.PERCENT TESTED	70.8		65.1	n/a	ر م م		57.1	40.0	85.0	95.5		60.0	53.7	69.4	73.9	37.5	75.0	82.8	72.4	70.0	73.7	۸.	513	688	?:>>
(966	26.ECONOMICALLY DISADVANTAGED	53.3		47.7	43.0	61.3		70.6	45.5	57.5	51.9		63.6	58.2	50.5	67.8	50.0	57.9	55.2	50.0	46.7	77.7	55.1	COR	519	?:.
GRADES COMBINED (SPRING 1996)	25.ОТНЕЯ	LT5		63.0	n/a	n/a e/u		n/a	n/a	LT5	n/a		1 T5	71.4	85.7	LT5	n/a	n/a	LT5	n/a	n/a	n/a	LT5	33.3	- e/c	> /:.
MBINED (	24.WHITE	82.4		0.69	74.3	83.3		78.4	57.1	83.0	79.2		74.5	73.8	76.4	73.4	63.6	92.2	82.1	83.5	9.69	98.1	87.1	72.8	69.4	· ; }
RADES CC	23. HISPANIC	56.3		50.9	48.0	62.3 43.7		80.0	44.4	54.5	61.3		1 T5	44.4	70.0	n/a	LT5	59.3	58.9	48.5	46.2	77.6	46.6	514	34.8	<u>}</u>
TAAS FOR ALL G	22. AFRICAN AMERICAN	55.6		47.1	۱۵	n/a n/a		n/a	LT5	10.0	29.4		50.0	38.6	44.2	83.3	32.1	45.5	48.5	LT5	n/a	80.0	72.7	50.0	LT5	)
PASSING	21. MATHEMATICS	76.4		62.5	63.8	61.9	-	82.5	48.1	73.6	77.6		79.2	79.5	72.4	79.2	65.7	80.5	73.1	8.69	9.49	92.1	79.3	74.1	70.2	
TUDENTS	20.WRITING	78.6	j	77.4	82.0	87.2 86.0		87.5	80.0	87.5	87.5		87.9	88.7	84.3	88.1	63.8	83.3	83.7	86.9	84.0	95.2	85.1	87.4	82.7	
TAAS PERCENT OF STUDENTS PASSING FOR ALL	19. РЕАDING	83.9	1	73.9	70.3	84.3 76.9		85.7	88.9	79.8	83.6		84.8	86.4	78.4	83.6	75.0	84.9	9.08	76.0	9.92	94.6	84.8	84.0	74.5	
PER	18.ALL TESTS TAKEN	66.4		54.5	22.8	7 1.0 57.5		78.6	44.4	67.3	68.6		72.1	72.4	65.2	73.8	56.5	76.4	6.99	61.5	57.1	87.9	72.7	68.5	60.4	

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available." A ピッ

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Page 3 of 6									ST	STAFF			'			
County Number, Name, Region, District Name, Co-op Status	Region, atus	JATOT 18 HAT2 TH	32 TOTAL TEACHER TTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	36.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	. YAAILIXUA %.8E FAATS	39. AVERAGE CENTRAL ADMINISTRATIVE YRALAS	40. AVERAGE CAMPUS ADMINISTRATIVE YAAJAS	41 AVERAGE PROFESSIONAL SUPPORT STAFF SALARY	42 AVERAGE TEACHER SALARY	YTIAONIM % .E.p.	PA NUMBER OF STUDENTS PER TATS JATOT	45. NUMBER OF STUDENTS PER TEACHER
136 KINNEY Reg Brackett	Region 20 M	86	54	2	2	. 2	55	0	39	46,911	48,094	36,396	28,822	30	6.3	11.4
137 KLEBERG Kingsville	Region 2 F	728	349	-	က	7	48		7	53,313	49,305	33,823	31,272	75	7.1	14.7
Ricardo	Σ	9/	41	_	က	က	54		: `	35,839	40,500	37,417	31,346	55	8.5	15.6
Riviera Santa Gertrudis	ΣΣ	93 .	53 26	2 2	ε 4	13	57 57	 2	29 12	45,049 65,600	44,247 48,060	32,945 33,209	29,647	48 49	6.7	8.3
	Region 9		, -	7	c	c	, C	7		000	33 280	C	28 889	7	4 6	σ «
Goree	∑ ≥	73 23	7 1	1 4	ာ ဖ	0	25 47		37	966,09	32,479	0	24,684	13	3.5	7.5
Knox City-O'Brien		75	- 6E	7	4	4	52	. 8	50	38,679	39,377	32,851	28,379	. 8		10.1
Munday	Σ	99	38	2	က	<b>-</b>	22		_	52,500	44,350	33,051	28,097	<b>ω</b> ;		12.1
139 LAMAR	Region 8										:		1		1	
Chisum	Σ	107	59		4 (	ro r	22		27	56,500	42,645	30,572	28,043	16	7.3	13.4
North Lamar	ш.,	363	193		ຕ່ ເ	ഹം	53		52	55,049 57,990	42,677	34,284	29,555	23	- o	13.7
Paris	Σ	133	70	- 2	7 2	വ	23	<u> </u>	23	50,205	43,756	34,370	29,638	-	7.4	14.1
Roxton	Σ	32	20	ო	က	0	64			57,289	47,741	0	27,668	ာ	7.4	11.6
	Region 17	,			(	1	<del>(</del>					. 0				0
Amherst	<u>-</u> ≥ '	43	23	2 0	2 0	.n •	53	•	•	50,835	43,264	32,094	27,303	c	4 o	0.0
Littlefield	- :	188	90	7 -	n	<b>4</b> n	2 7			707,00	47,330	30,54	28,703	67 -	о С	12.0
Olton	≥ ≥	786	7,	- 4	7 4	۰ ،	4 4	ى س رە	25	46,500	38,000	29,582	27.232	15	4.1	6.7
Springlake Farth	≦ ≥	83	43	-	7	ı —	52		9 00	57,818	44,620	33,723	28,380	19	5.8	11.3
Sudan	Σ	67	37	4	က	4	55		26	46,409	50,078	29,617	35,760	15		10.6
141 LAMPASAS Reç	Region 12								· <u> </u>			,				
Lampasas	Σ	398	199	-	2	4	20	15	29	55,395	45,201	36,071	28,518	ກ່	6.7	15.8
Lometa	Σ	52	25	7	7	_	49		23	51,000	40,000	31,757	26,755	∞		12./
	1						Committee of the Commit									

Page 4 of 6	County Number, Name, District Name	136 KINNEY Brackett	137 KLEBERG	Kingsville	Ricardo	Riviera Santa Gertrudis	138 KNOX	Benjamin	Goree	Knox City-O'Brien	Munday	139 LAMAR	Chisum	North Lamar	Paris	Prairiland	Roxton	140 LAMB	Amherst	Littlefield	Olton	Springlake Farth	Spilligland Editi	כממפו	141 LAMPASAS	Lampasas	Lometa
	60.% OTHER EDUC. (INCLUDES G&T)	0		4	2	0 4	**	0	0	2	0		c	4	æ	2	0		0	· ω	-	- u	0	>		-	2
	ECHNOFOGA ED. TECHNOFOGA ED.	က		4	0	9 -		12	12	ω	7		α	9	2	2	7		တ	ဖ (	α <u>ξ</u>	<u>,</u> 6	o	0		4	വ
	58.% BILINGUAL/ESL	4		2	0	7 7	-;	0	0	0	0		c	0	0	0	0		0	0 (	7 0	> -	-	>		-	0
	57.% COMPENSATORY EDUCATION	7		တ	9	4 C		1	13	2	2		c	2 0	10	2	0		4	15	4 4		٥	า		9	4
	EDUCATION 56.% SPECIAL	6		∞	2	4 α		6	0	13	വ		7	12	1	9	10		4	ا ما	- 0	י נ		t		5	28
	85.% REGULAR EDUCATION	92		70	87	82		69	9/	73	83		82	74	9	98	83		83	71	8/	7,0	70	S		78	61
	54.% OTHER	0	-	0	0	0 0	•	0	0	0	0		2	ı —	0	0	0	-	0	۰ ,	- 0	o c		>	The second secon	-	0
35	93.% WHITE	91		32	57	57		100	100	97	100		5	- 86 - 6	92	100	100		100	8 G	93	3 5	20	ò	and the second s	97	100
ACHERS	£2.% HISPANIC	6		65	43	43	2	0	0	က	0		-	- 0	-	0	0		0	ယ (	ه اه	<b>o</b> c	٥	า		2	0
TE/	51.% AFRICAN AMERICAN	0		က	0	0 0	<b>)</b>	0	0	0	0		7	5	7	0	0		0		0	o c		>		0	0
	REACHER TEMOVER TAR	13.2		11.9	12.3	2.1 17.6		27.4	10.5	7.9	10.8		5.2	7.2	10.1	8.1	4.0	***	21.2	18.7	2.0.7	7.0	9.4	2.		13.3	
	49.% WITH ADVANCED DEGREES	20.4		37.6	36.2	27.1 47.5			2.7		က		18.1	ကြ	37.2	24.7	35.4		4.3	15.9	23.6	107	27.4	t: / /		13.3	0.0
	48. AVERAGE YEARS OF EXPERIENCE	11.7		13.3	12.3	11.1 6		12.6	7.8	14.2	12.0		12.4	12.7	13.5	14.6	11.5		9.7	11.9	0.1.0	5.0	, u	?	delinated to the second second second second second	12.7	6.9 6
	47.% WITH 5 OR FEWER YEARS WITH 5 OR	31.5		23.3	21.6	31.8		25.8	50.4	26.8	31.6		29.0	29.5	26.0	14.2	24.8		39.1	29.0	44.5	4 - 4 7 - 4	, , , , ,	9		31.3	43.1
	46.% TEACHERS WITH 1 OR MORE PERMITS	0.0	:	3.4	0.0	0.0		17.2	9.4	3.8	2.6		- C	2.5	0.7	7.1	5.0		0.0	7.2	72.5	6.0.0	ς. α 	7.0		2.0	0.0

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**PAGE 222** 

Page 5 of 6				TAXES	S AND REVENUES	NUES				FUND BALANCES	ACES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	Region, atus	61. TAXABLE VALUE PER PUPIL	G2. EQUALIZED 1ATOT TAR XAT	63. STATE AID PER PUPIL	JATOT 48 BUNEVERUE	JATOT.88 BUNEYER JIPUR REP	STATE % .88	67 % LOCAL AND OTHER	68.% FEDERAL	69 FUND BALANCE	70. % FUND BALANCE (OF 96-96 BUDGET)	JATOT.IT SƏRUTIQNƏYXƏ
136 KINNEY Reg Brackett	Region 20	131,830	1.288	4,748	4,424,625	7,195	65	27	<b>∞</b>	1,781,116	49	4,244,560
SERG ille o	Region 2 F	87,858	1.349	3,096	27,227,921	5,301	63	27 21 21	5 2 7	6,126,015	35	27,266,134 3,645,787
Kiviera Santa Gertrudis	ΣΣ,	716,863	1.509	224	3,801,500 2,449,624	6,179 11,289	32 6	94	0 0	671,394	27	2,510,043
138 KNOX Benjamin Goree Knox City-O'Brien	Region 9 M	186,191 140,667 114,408	1.320 1.500 1.320	5,159 2,999 3,894	1,012,397 782,922 2,720,534	9,735 9,787 6,870	52 14 64	46 75 29	10	715,895 514,612 731,053	72 68 29	1,058,371 855,928 2,720,535
	Σ .	62,588	1.300	4,173	2,505,105	5,446	92	16	7	841,288	29	3,308,234
139 LAMAR Chisum North Lamar Paris Prairiland Roxton	Region 8	285,088 166,919 125,497 90,009 95,586	1.332 1.349 1.438 1.154 1.396	1,027 2,145 2,529 3,405 4,971	3,910,820 13,834,536 20,556,852 5,013,384 1,556,964	4,995 4,710 5,326 5,064 6,654	14 47 70 70	82 47 37 22	5 16 7 8	1,684,612 440,112 1,847,012 495,525 223,718	51 12 11 18	4,104,544 13,661,964 21,128,870 4,897,957 1,428,446
140 LAMB Reg Amherst Littlefield	Region 17 M F	160,122 97,210	1.160	858 2,499 3 583	1,169,723 7,616,473 4,473,842	5,791 4,583 5,358	60 59	32 29 27	7 12 13	515,918 2,006,037 2,289,654	31 33 50	1,805,474 7,444,973 5,299,331
Spade Springlake Earth Sudan	<b>S S S</b>	134,120 149,559 1,203,693	1.454 1.454 1.454	5,582 2,890 306	948,627 3,308,335 3,232,329	8,321 6,892 8,331	64 60 4	25 30 91	5 1 1 2	337,131 2,406,817 3,673,637	40 122 51	976,768 2,398,888 3,695,729
141 LAMPASAS Reg Lampasas Lometa	Region 12 M M	106,422 102,198	1.311	3,277	16,017,580 1,656,510	5,070 5,097	62 68	31	11	1,840,880	13, 61	15,081,913 1,649,458



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Page 6 of 6	County Number, Name, District Name	136 KINNEY Brackett	137 KLEBERG	Kingsville ·	Riviera	Santa Gertrudis	138 KNOX	Benjamin	Goree	Knox City-O'Brien	Munday	139 LAMAR	Chisum	North Lamar	Paris	Prairiland	Roxton	140 LAMB	Amherst	Littlefield	Olton	Spade	Springlake Earth	Sudan	1411 AMBACAC	Lampasas	Lometa
	87 % GIFTED & TALENTED ED	0		ო ო	0	2		0	0	-	-		-	0	-	0	0		7	0	-	0	O	0		-	0
ES	86.% CAREER &	9		m c	4	-		10	_	œ	ω		9	-	ည	တ	15		ω	വ	വ	5	ω	10		4	ω
EXPENDITURES	85.% BILINGUAL/ESL	-		<b>←</b> c	0	9		0	0	0	0		0	0	0	0	0		-	0	7	0	7	-		-	0
NDI-	84.% COMPENSATORY	18		14 -	12	0		တ	28	17	13		တ	9	19	-	19		12	24	20	13	34	14		13	Ξ
XPE	83.% SPECIAL EDUCATION	22		9 ^	9	വ		11	13	12	2		13	0	14	5	œ	-	വ	4	9	∞	10	4		10	25
	82.% REGULAR EDUCATION	52		73	77	87		70	51	62	67		7.1	92	62	69	28		73	67	.65	69	40	71		70	26
NSTRUCTIONAL	81,TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	3,865		2,795	3,514	6,735		4,472	5,039	3,651	3,134	,	2,623	2,510	2,983	2,994	2,812		4,601	2,427	3,277	5,427	2,248	4,669		2,452	3,180
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES	2,377,100		14,353,005	2,196,176	1,461,430		465,074	403,120	1,445,930	1,441,506		2,053,920	7,372,962	11,516,035	2,963,865	657,935	t stands by the	929,313	4,034,120	2,736,313	618,667	1,078,984	1,811,704		7,746,159	1,033,637
	JATOT.67 OPERATING EXPENDITURES JIPUP REP	6,247		4,925	6,194	11,060	; ;	8,304	10,469	6,733	5,361		4,479	3,933	5,036	4,726	5,117		7,354	4,066	5,698	8,438	4,794	9,012		4,179	4,983
EXPENDITURES	18. TOTAL OPERATING SARUTIONARS	3,841,876		25,293,488	3,871,320	2,399,918		863,621	837,528	2,666,086	2,465,897		3,507,007	11,552,415	19,439,413	4,678,663	1,197,387	The second section of the section of the sect	1,485,474	6,757,988	4,757,471	961,908	2,301,345	3,496,729		13,201,269	1,619,471
DITION	NON-OPERATING	6		<u>ر</u> م	2	4		18	2	7	25		15	15	ω	4	16		18	6	10	7	4	വ		12	7
(PEN	ABHTO % 87 OPERATING	41		15	2 0	12		16	14	13	12		15	15	19	16	12		13	14	16	6	23	16		8	16
<b> </b> û	75.% PLANT SERVICES	8		<u>_</u> _ «	5	iΩ		െ	13	13	10		œ	9	7	9	၈	the same of the sa	വ	9	-	6	13	14		00	ω
	74.% CAMPUS ADMINISTRATIVE	4		റ	ာ ဖ	7	ı	2	7	7	4		9	4	4	4	4		4	വ	4	9	4	4		4	4
	73.% CENTRAL ADMINISTRATIVE	ω		<b>ω</b> α	၈	13		5	17	12	9		7	9	7	വ	13		6	8	œ	1	Ξ	12		7	œ
	JANOITOURTZNI %.27	99		53	56	28	ı ı	44	47	23	44		20	54	22	61	46	4	51	54	52	63	45	49		51	63

DISTRICT		SUTA		ਸ਼ੁ∕	-				ST	STUDENTS	NTS			, ,	,		
DETAIL		TS NOITATI	LS NUMBER OF	CHOOLS R OF REGULA	STUDENTS	CHANGE IN		MIC	3.		IOMICALLY PATAGED	NOIT	NOIT		PANCE	T RATE	
County Number, Name, Region, District Name, Co-op Status	me, Region, op Status	1 ACCRED	2 TOTAL 1	HICH 2C 3 NOWBEI	S JATOT .4		OIRIA % .8 SIRIMA	Aq≳ih %	TIHW % .8	3 % OTHE	Vaasia	11 % BILING EDUCAT	EDUCAT	TECHNC	TE. ATTEND	AUNNA 31 JO9OAG (36-49)	17. NUMBE CCLASS (CLASS
142 LA SALLE Cotulla	Region 20	₩	8	3	1,388	9.2	-	. 85	14	0	76.2	11 3	30 13	3 10	92.6	0.7	62
143 LAVACA	Region 3	an inches	 	-			. :					İ		1			1
Ezzell Hallettsville	ΣΣ	EX AA	— «	0 -	96	16.2	0. 5	- α	66	, o c	43.0	13	0 0		98.1	0.0	n/a 77
	Σ	{ <b>₩</b>	2		374	23.0	1: <del>-</del>	5	83		51.9	10		2 2	97.9		22
Shiner	Σ 2	<b>A</b>	2	-	544	4 6	17	12	71		45.8	12	į		97.0		44
Sweet Home Vvsehrad	≥ ≥	<b>₹</b> ₩		0 0	88 78	47.2	0	- m	99		33.3	2 12			98.2		n/a n/a
144 LEE	Region 13				4			,		1							Annual Control of the
Dime Box	Σ	¥	-	0	240	24.4	20	22	59		55.4	14			96.9	1	. 11
Giddings	ш	¥	2	2	1,753	18.5	16	30	54	0	44.9	11	6 37	7 9	95.9	2.0	101
Lexington	Σ.	₹	4	-	904	17.6	15	7	78	: !	32.5	12			96.2		43
145 LEON Buffalo	Region 6	*	· m		829	10.5	16	12	72	· -	40.4	*	5 17	!	95.2		45
Centerville	iL.	₹	. 2	-	645	20.3	15	7	82	· -	32.6	į į	!		96.2		43
Leon	Σ	₹	က	-	969	9.3	4	=	84	-	33.8	12	4 24	7	95.9	2.6	43
Normangee	Σ	₹	2	_	501	20.4	တ	4	87	-	35.1	1	}		95.2		22
Oakwood	Σ	Æ	2	-	277	-11.5	39	വ	20	0	62.5	:			98.5	i	15
146 LIBERTY	Region 4			1	4				:		1	•			1	1	
Cleveland	Σ	₹	വ	_	2,857	0.5	. 22	17	61		53.7	_			93.8		. 122
Dayton	Σ	₹	വ	-	3,947	15.1	10	7.	83		30.5			,	94.5	:	174
Devers	Σ	Ճ	2	0	130	26.2	22	20	29		51.5				97.1		n/a
Hardin	Σ	₹	က		1,216	11.8	4	7	68		44.9	:		,	94.6		57
Hull Daisetta	Σ	₹	က	-	795	1.3	24	5	73	<del></del>	52.5	19	1 25	5 10	96.2	2.0	29
Liberty	<b>L</b>	\$	<u>.</u> ما	2	2,464	2.4	22	12	99		44.8		,	į	95.1		111
Tarkington	Σ	₹	4	_	1,570	6.6	2	<u>ო</u>	92		29.6				94.7		86
		; ; ;	i	<u> </u>	٠								F	1	1	- 1	

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.
"?" indicates that data for this item fall outside a reasonable range.

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Page 2 of 6	County Number, Name, District Name	142 LA SALLE Cotulla	143 LAVACA	Ezzell	Moulton	Shiner	Sweet Home	Vysehrad	144 LEE	Dime Box	Giddings	Lexington	14E LEON	Buffalo	Centerville	Leon	Normangee	Oakwood	146 LIBERTY	Cleveland	Dayton	Devers	Hardin	Hull Daisetta	Liberty	Tarkington		
TESTS	30.ACT: MEAN COMPOSITE SCORE	16.4		n/a 201	1 TE	21.2	n/a	n/a		LT5	21.3	LT5		20.9	21.5	16.7	18.5	LT5		17.5	20.3	n/a	20.5	19.9	18.6	18.7		
SSIONS F 1995)	V9. SAT: MEAN TOTAL SCORE	LT5		n/a 966	000	879	n/a	n/a		801	851	786		757	813	813	936	LT5		785	871	n/a	773	817	824	812		
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	3.6		n/a 25.4	26.0	20.0	n/a	n/a		22.2	18.0	8.1		7.1	10.0	2.5	27.8	8.3		4.4	9.7	n/a	4.1	4.8	13.0	0.9		
COLLEC	27. PERCENT TESTED	89.3		n/a 02.1	57.0	82.5	n/a	n/a		77.8	62.9	64.9		20.0	67.5	47.5	88.9	33.3		58.4	43.0	n/a	57.1	52.4	71.0	62.7	-	
96)	S6. ECONOMICALLY	33.2		88.2	25.0	69.4	40.0	100.0		47.7	53.1	56.0		44.7	59.3	47.0	57.4	68.2		39.2	58.7	77.3	54.5	49.4	41.0	48.6		
OMBINED (SPRING 1996)	25.ОТНЕЯ	712		n/a	11/a	LT5	n/a	n/a		n/a	LT5	LT5		LT5	LT5	LT5	n/a	n/a		60.0	LT5	n/a	n/a	n/a	62.5	LT5		
MBINED (\$	24.WHITE	73.3		90.0	7.00	88.4	72.1	86.1		73.7	80.4	70.9		68.7	77.1	72.0	76.1	81.0		58.1	6.97	93.2	64.6	60.2	0.69	60.3		
RADES CO	23.HISPANIC	38.1		LT5	0.4°.0°.0°.0°.0°.0°.0°.0°.0°.0°.0°.0°.0°.0°	80.0	LT5	n/a		36.8	54.6	60.7		55.9	16.7	37.0	50.0	LT5		32.8	64.4	80.0	53.3	80.0	47.2	43.8		
TAAS	NAJIRERIO NAJIREMA	n/a		n/a	04. I	46.7	n/a	n/a		53.3	49.5	44.0		38.3	50.0	38.5	43.5	57.1		30.3	45.2	0.09	20.0	43.6	39.0	72.7		
PASSING F	21.MATHEMATICS	53.0		96.1	80.0	89.0	74.4	94.1		71.1	75.7	75.6	-	669	78.7	7.97	79.0	77.4		57.3	77.3	92.1	68.9	67.9	65.6	68.0		
TUDENTS	20.WRITING	64.5		95.0	0.00	95.7	70.0	90.0		69.8	82.3	84.2		86.3	88.5	75.0	80.9	82.5		69.5	94.0	100.0	90.1	84.1	78.4	71.3		
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES C	9.READING	61.4		94.1	84.3	86.6	75.0	94.4		78.0	83.0	80.3		75.3	87.3	78.7	83.4	84.8		68.6	87.9	90.5	78.3	72.4	76.4	75.8		
PER	18.ALL TESTS TAKEN	43.0		90.2	/3./	81.8	70.5	86.1		62.6	68.6	67.0	Providence de la Constantina del Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina del Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la	63.6	72.4	67.5	71.8	73.1		48.7	73.1	85.9	63.2	56.6	60.1	60.2		

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity.

"\alpha" indicates "not applicable" or "not available." A C \(\text{P}\)

DETAILED STATISTICS: DISTRICT DETAIL



Page 3 of 6									S.	STAFF						,
County Number, Name, Region, District Name, Co-op Status	, Region, Status	JATOT.1£ HATZ TT	32.TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YAAILIXUA %.8£ 44AT2	39.average Central Administrative Salary	40.AVERAGE CAMPUS ADMINISTRATIVE YAALAS	41.AVERAGE PROFESSIONAL STATS TROTAUS YRAJAS	42. AVERAGE TEACHER SALARY	YTIAONIM % £4	44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER, TEACHER
142 LA SALLE Cotulia	Region 20 M	181	66	2	€.	, , 9	54	16	20	56,133	41,329	34,465	27,641	59	7.7	14.1
143 LAVACA Ezzell Hallertsville	Region 3	134	6	2	0 0	0 "	45 45	22	28	46,452	0	31862	31,466	7	6.2 1	13.6
Moulton	ΣΣ	50 82	28 43	, C	1,4 ro	o − 0	59 53	. 0 1	28 23	49,500	41,341	30,503	28,759	_ ဖ ၈	7.4	13.3
Sweet Home Vysehrad	ΣΣ	12 41	9	90	00		52 52	21	33	43,260 44,139	0 44,139	18,804 28,073	28,522 27,317	00	7.3	14.2
	Region 13 M F	42 255	20 125	, ~ -	0 m	8 /-	48 49	<u>6</u> 1	26	49,500 49,853	35,364 41,893	35,737 33,067	30,646	19	6.5 6.9	12.0
	Σ	132	71	<b>-</b>	7	က	54	13	27	58,004	42,156	32,901	28,971	<b>၈</b>	6.9	12.7
145 LEON Buffalo Centerville	Region 6	115	61	–′ თ	4.0	2 8	53	0 2	35	61,000 51,403	41,200 46,566	33,402 30,768	27,289	16	7.2	13.5 13.5
Leon Normangee Oakwood	ΣΣΣ	105 71 53	59 37 27	ω – 2	264	2 − <sub>1</sub>	56 52 51	2 0 2	31 42 40	34,012 56,000 55,000	41,304 40,448 43,750	30,138 28,256 42,000	28,450 26,739 27,351	, 4 7 25	6.6 7.1 5.3	11.8 13.5 10.3
ΓΥ	Region 4	381	185	<b>—</b> c	ကျ	1 22	49	4 0	28	50,870	46,561	35,277	28,679	22	7.5	15.4
Dayton Devers Hardin	2 2 2	265 24 150	12	74-	v 4 c	. 0 <	20	၈,ဝ ဇ	42	52,000 65,000	43,355	33,116	31,101	ဂ တ ၀	5.4	0.80
Hull Daisetta Liberty	5 E	121	63 166		, m v	က ထ	52 45	. <del>1</del> 2	25 25 31	57,500 58,368	41,860	33,518 39,458	30,366	5 5	, 9.9 9.9 8.9	12.6
Tarkington	Σ	189	104	<b>7</b>	က	4	22	o စ	27	54,620	46,250	34,393	28,600	ု <b>က</b>	හ. ග	15.1
"IV" indicates that the district is a member of a special education cooperative. "?" indicates that data for this item fall outside a reasonable range.	ct is a meml	ber of a spe outside a rea	cial educati asonable ra	ation coo range.	perati		indicate	es that	it is th	"F" indicates that it is the fiscal agent	ent.		S	MAPSH	SNAPSHOT '96: 199596	995.96

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Page 4 of 6	County Number, Name, District Name	142 LA SALLE Cotulla	143 LAVACA	Ezzell	Hallettsville	Moulton	Control Lower	Weet nome	Vyseillau	144 LEE	Dime Box	Giddings	Lexington	145 LEON	Buffalo	Centerville	Leon	Normangee	Oakwood	146 LIBERTY	Cleveland	Dayton	Devers	Hardin	Hull Daisetta	Liberty	Tarkington	
	60.% OTHER EDUC.	2		0 0	- 2	7 6	2	<b>.</b>			4	က	2		0	4	2	က	-		3	က	0	0	-	വ	2	
	29.% CAREER &	. 7		0	۰	ω α	0	<b>o</b> c	>		10	7	9		9	9	4	ω	က		4	9	0	9	7	4	2	
	58.% BILINGUAL/ESL	13		0 (	0	0 0	> 0	<b>o</b> c	>		4	-	0	-	7	-	0	0	0		9	-	0	0	0	-	0	
	57. % COMPENSATORY	က		0	20	<b>ω</b> σ	ם כ	<b>o</b> c	>		7	7	7		4	4	17	_	-		8	11	ω	9	=	13	12	
	56.% SPECIAL 56.% SPECIAL	ω		0	4	9 ^	ن -	י מ	,		5	10	10		വ	∞	7	ω	17		10	ω	က	6	D	=	7	
	86.% REGULAR EDUCATION	72		100	48	78	2 נ	2 0	Co.		70	71	72		84	78	20	81	89		89	72	83	78	76	64	73	
	84.% OTHER	က		Õ	0	0 0	> 0	<b>o</b> c	>	:	0	0	က		2	0	0	0	0		0	0	0	0	0	0	0	
35	93.% WHITE	56		100	96	93 8	5	3 5	3		85	92	92		92	96	86	100	82		98	94	100	92	87	94	100	
ACHERS	£2.% HISPANIC	141		۰ ،		۲ ,	4	<b>o</b> c	>		0	4	က		2	0	0	0	0		4	-	0	0	0	2	0	
TE/	51.% AFRICAN AMERICAN	0		0	2	، ٥	۷ .	<b>&gt;</b> (			15	4	က		2	4	2	0	15		10	വ	0	വ	13	വ	0	
	RENCHER RENCHER BTAR	17.8		0.0	6.2	11.0	0.0		0.61		0.0	13.9	17.5	TALANCE AND PROPERTY AND PARTY.	10.2	19.2	15.1	24.8	15.5		23.6	18.3	8.3	12.7	27.2	10.5	15.9	
	49.% WITH ADVANCED DEGREES	14.6		36.7	17.6	21.7 18.6	2.00	2.1.2 C.1.5	<b>5.</b> —		34.8	17.5	20.2		34.6	23.3	25.4	13.5	7.4		30.2	26.5	33.3	21.3	21.1	21.9	21.4	
	48. AVERAGE YEARS OF EXPERIENCE	10.6		14.7	15.7	13.8 7.7	10.0	- c	9.3		15.9	11.5	10.7		11.5	13.7	12.2	8.7	9.0		11.0	10.7	11.0	11.7	12.4	13.7	11.0	
	47.% WITH 5 OR FEWER YEARS WITH 5 OR	36.9		15.8	20.8	28.5 10.6	0.00	30.3 20.3	24.7		25.1	32.4	33.4		34.3	33.8	40.8	42.8	44.4		37.7	31.4	25.0	31.9	30.4	29.5	39.6	
	46.% TEACHERS WITH 1 OR MORE PERMITS	0.6		0.0	4.L	0.0	t c	o 6	0.0			2.4			4.9	4.5	8.5	5.4	0.0		5.9	5.0	0.0	3.2	0.0	5.4	1.9	And the second s

Page 5 of 6			TAXE	TAXES AND REVENUES	NUES		•	*	FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	E, TAXABLE 19 JIAV JIAN REG PUPIL	62. EQUALIZED TOTAL TATAR XATE	63, STATE AID PER PUPIL	JATOT 48 BUNEVERUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE	JATOT IT EXPENDITURES
142 LA SALLE Region 20 Cotulla M	20 M 97,252	1.465	2,653	8,202,075	5,909	62	29	10	1,953,976	27	8,202,077
143 LAVACA Region :	3 M 506,441	1.027	292	487,355	5,667	2	85	10	143,782	30	500,723
Hallettsville	M 274,993	1.014	1,553	5,288,202	4,901	32	62	o r	962,571	20	5,283,024
î		1.230	3,202	3,339,541	6,139	57	35	, ω	295,138	1,5	3,157,963
Sweet Home N	M 194,632 M 585,094	1.087	2,440	388,350 421,306	4,413 5,401	47	52 88	,— 0	139,912	38	401,839
								,		1	
144 LEE Region 13 Dime Box M	-	1.084	2,078	1,353,065	5,638	37	52	<b>,</b>	518,806	36	1,671,324
the second secon		1.382	2,087	9,882,996	5,638	38	52	7	.2,160,274	26	9,823,284
Lexington	M 105,350	0.993	3,582	4,732,086	5,235	67	28	ည	772,407	19	4,682,030
145 LEON Region ( Buffalo N	6 115,712	1.174	3,143	4,050,814	4,886	61	33	9	547,652	15	4,327,399
Centerville		1.568	2,198	3,746,447	5,808	27	20	က	1,281,672	37	4,011,834
		1.180	318	4,375,801	6,296	ი ;	98	ഹ	1,931,806	38	5,169,968
Normangee W Oakwood M	M 234,273	1.281	3,221	2,605,622 1,891,219	5,201 6,828	34 46	44	4 თ	398,949 63,182	8 4	2,669,522 1,955,986
146 LIBERTY Region 4	4										
		1.141	2,113	13,947,810	4,882	28	35	<b>∞</b>	1,622,997	13	14,180,024
		1.259	2,142	16,639,502	4,216	29	37	4	3,169,943	21	17,402,871
	_	1.484	259	1,323,425	10,180	4	92	4	972,748	71	1,311,194
	M 96,053	1.431	2,910	6,644,926	5,465	89	27	4	1,342,105	22	6,580,289
isetta		1.398	2,704	4,639,768	5,836	22	37	7	188,251	4	4,678,062
		1.485	2,178	13,112,526	5,322	47	46	7	1,513,816	14	12,989,508
Tarkington	M 111,092	1.324	2,822	6,900,286	4,395	09	36	4	1,703,318	28	6,923,069
a company and the company of the com							:			1	

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Page 6 of 6	County Number, Name, District Name	142 LA SALLE Cotulla	143 LAVACA	Hallettsville	Moulton	Shiner	Sweet Home	144 LEE	Dime Box	Giddings	Lexington	145 LEON Buffalo	Centerville	Leon	Normangee	Oakwood	146 LIBERTY	Cleveland	Dayton	Devers	Hardin	Hull Daisetta	Liberty	Tarkington	
	8 7 % GIFTED & TALENTED ED	0	c	· –	2	7	m c	-	2	7	2	0	-	-	-	0		2	-	0	0	0	-	-	Votes Park
ES	86.% CAREER & TECHNOLOGY ED.	က	c	^	91	7	0 0	•	4	2	8	9	9	7	9	2		വ	9	0	မ	7	ည	9	
EXPENDITURES	85.% BILINGUAL/ESL	10	c	0	0 (	0	0 0		-	7	0	-	-	-	0	0		വ	-	0	0	0	-	0	
NDI	84.% COMPENSATORY	20	19	<u> </u>	13	133	4 6	) -	16	<u>1</u> 3		15	∞	14	∞	25		20	14	14	13	12	14	9	
XPE	83.% SPECIAL EDUCATION	11	-	. ^	10	23	12		7	∞	12	9	∞	7	=	21		Ξ	5	4	9	12	ω	10	
	82. % REGULAR EDUCATION	55	02	77	22	52	71	3	70	71	99	72	75	70	74	20		57	89	82	2	69	71	73	
CTION	1ATOT.18 INSTRUCTIONAL EXPENDITURES PER PUPIL	3,109	3 342	2,658	2,990	3,320	3,234		3,959	2,862	2,954	2.494	2,998	3,135	2,679	3,452		2,715	2,506	3,857	2,931	3,350	2,906	2,293	
INSTRUCTIONAL	80. TOTAL INSTRUCTIONAL EXPENDITURES	4,314,913	287 370	2,867,932	1,118,161	1,806,339	284,612		950,235	5,017,470	2,670,206	2.067.480	1,933,680	2,178,580	1,342,240	956,188		7,755,605	9,890,680	501,362	3,564,660	2,662,928	7,160,556	3,599,264	
	79. TOTAL OPERATING EXPENDITURES PER PUPIL	5,424	5 543	4,629	4,722	5,507	4,541		6,741	4,798	4,860	4.354	5,668	5,502	4,696	6,072		4,748	4,100	8,917	5,128	5,445	4,787	3,897	
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	7,527,873	476 723	4,995,169	1,766,155	2,995,894	399,604		1,617,801	8,411,447	4,393,246	3.609.257	3,655,663	3,823,930	2,352,700	1,681,815		13,564,196	16,183,846	1,159,181	6,235,398	4,328,468	11,795,543	6,118,940	
JDIT	NON-OPERATING	8	ני	വ	13	വ	— <del>г</del>		က	14	9	17	6	56	12	14		4	7	12	2	7	6	12	
(PEN	ABHTO %.87 OPERATING	15	<u>ر</u>	8 2	13	16	- 5	-	17	15	18	5	16	13	15	17		18	17	14	17	18	14	16	
	75.% PLANT SERVICES	11	7	- ∞	7	ω (	7 7		6	7	ω	0	13	တ	6	∞		=	6	15	1	∞	10	10	
	74.% CAMPUS ADMINISTRATIVE	4	6	נטו	4 (	9	m r		4	2	ည	9	5	4	5	က		9	4	Φ	9	က	2	ည	
	13.% CENTRAL ADMINISTRATIVE	8	14	6	7	∞ (	7 5	-	10	7	9	5	8	9	6	8		9	9	13	7	9	9	9	
	72.% INSTRUCTIONAL	23	57	54	55	57	71	3	57	21	57	48	48	42	20	49		22	57	38	54	22	22	52	



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	17 NUMBER OF GRADUATES (CLASS OF 1995)	12	92		07 0/a	15	80		73	44	i	0/		216	22	1,545	87	30	71	89	91	:	19	23	30	14	
	16. AUNUAL BTAR TUO9ORG (36-49)		2.8		n/a	0.0	1.8		0.7	1.2	,	ე. ნ:		7.5	0.7	2.2	0.2	 8.	1.3	0.4	2.2	:	0.0	0.0	1.8	0.0	
	15. ATTENDANCE (36-45)	96.5	95.8		90.9 98.0	97.8	97.0			95.8		96.2		95.9	96.7	95.5	95.5	95.7	95.8	95.8	95.0		96.1	97.9	96.2	94.9	
	14. % GIFTED & TALENTED ED.	13	8 ~		<u>0</u> $\Sigma$	25	10		9	0		တ		က	12	တ	∞	ω	∞	7	6	•	4	6	ω	9	1
	13 % C∀BEEB &	6	22		9 0	31	35		22	24	;	26	:	9	25	8	27	29	27	20	23		23	26	19	23	l
	12 % BILINGUAL/ESL EDUCATION	<b>∞</b>	24		<u> </u>	0	0		7	7		7		7	7	ന	_	4	-	ო	7		7	ည	വ	4	l
	11.%.SPECIAL EDUCATION	29	12 6		0 9	8	6		12	4		17	•	Ξ	16	5	14	19	16	13	15		12	15	10	12	I
STUDENTS	10.% ECONOMICALLY DISADVANTAGED	82.5	45.2 54.4		51.2				46.0	44.1		34.4		34.6	38.8	51.5	37.4	41.7	57.1	35.1	58.5	:	8.09	71.3	58.2	63.9	
NDE	язнто % е	0	- 0		7 0	0	-		0	-	,	0		-	-	-	0	0	-	0	0		0	0	-	0	
ST	8. % WHITE	. 41	72 54	, <u>c</u>	92	92	97		53	20	. ;	91		71	20	46	71	61	09	72	39		46	33	43	43	
	7. % HISPANIC	22	0 4	(	<del>1</del> δ	9	7		47	49	1	<b>ာ</b>		23	48	39	27	38	34	27	21		54	99	20	22	
	6. % AFRICAN AMERICAN	37	17 32		<b>o</b> o	0	0		0	-		0		<b>9</b> ,	-	14	-	-	9	<del>-</del>	10		_	<del>-</del>	9	0	
ģ	6. 5 YR % CHANGE IN TOTAL STUDENTS	2.1	9.9 -1.4	l L	15.7	13.1	-2.5		9.1	4.1	!	17.3		29.3	-3.4	-1.5	10.7	9.0	16.7	10.6	-10.9		8.9	0.2	12.8	9.9	
	2 TOTAL STUDENTS	246	1,674 2,228		428 38	164	117		1,372	808	,	1,457		5,323	850	30,317	1,724	672	1,426	1,112	1,623		209	432	787	227	
Я/	3. NUMBER OF REGULA	<del>-</del>	2 2	. •	- 0	0	0		-	-	,	-		7	-	7	_	_	0	-	7		0	_	-	_	
	2. TOTAL NUMBER OF SCHOOLS	2	<b>ω</b> ω <sub>;</sub>		w -	<b>-</b>	-		4	ო	ı	က		10	က	09	4	က	2	4	2		-	က	က	2	
SUTA	1. ACCREDITATION STA	RE	<b>\$ \$</b>		₹ ¥	H	₹			₹		黑		¥	₹	¥	₹	₹,	₹	¥	¥ ·		뿚	¥	¥.	¥	
	Jame, Region, o-op Status	Region 12 M	∑ <del>L</del>	Region 16	Σ Σ	Σ	Σ	Region 2		Σ	Region 13		Region 17	ш	Σ					Σ		Region 17	Σ		Σ		
DISTRICT	DETAIL  County Number, Name, Region, District Name, Co-op Status	147 LIMESTONE Coolidge	Groesbeck Mexia	148 LIPSCOMB	Booker	Follett	Higgins	149 LIVE OAK	George West	Three Rivers	150 LLANO	Llano	152 LUBBOCK	Frenship	Idalon	Lubbock	Lubbock Cooper	New Deal	Roosevelt	Shallowater	Slaton	153 LYNN	New Home	O'Donnell	Tahoka	Wilson	

s item fall outside a reasonable rar

Page 2 of 6	County Number, Name, District Name	147 LIMESTONE Coolidge Groesbeck Mexia	148 LIPSCOMB Booker Darrouzett Follett Higgins	149 LIVE OAK George West Three Rivers	150 LLANO Llano	152 LUBBOCK Frenship Idalou Lubbock Lubbock Cooper	Roosevelt Shallowater Slaton	153 LYNN New Home O'Donnell Tahoka Wilson
ESTS	30.ACT: MEAN COMPOSITE SCORE	LT5 19.4 19.1	21.2 n/a 19.8 22.6	21.0	20.7	20.0	19.5 19.5	19.0 20.7 21.5 19.8
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	29. SAT: MEAN TOTAL SCORE	LT5 903 878	1,018 n/a LT5 n/a	1,038 800	853	833 820 922 983	861 870 799	LT5 LT5 LT5 LT5
GE ADMISSIONS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	0.0 12.5 12.8	39.1 n/a 25.0 50.0	16.4 8.3	27.4	12.9 10.0 20.8 4.3	12.9 13.3 9.3	10.5 5.3 21.4 0.0
COLLE	27. PERCENT TESTED	40.0 47.5 67.4	, , , , , , , , , , , , , , , , , , ,	59.7	90.3	60.2 48.0 61.9 6 1.4	54.8 73.3 62.7	47.4 36.8 75.0 45.5
(966	26. ECONOMICALLY DISADVANTAGED	69.2 48.9 57.8	61.6 n/a 84.2 47.8	47.2 40.4	6.99	65.3 60.2 51.4 59.6	53.2 55.6 50.3	71.1 66.7 57.4 36.2
COMBINED (SPRING 1996)	25.ОТНЕЯ	n/a LT5 LT5	60.0 n/a n/a n/a	n/a LT5	n/a	77.8 n/a 85.6 LT5	., c n/a LT5	n/a n/a n/a
MBINED (	. 24.WHITE	84.4 73.5 82.3	76.1 89.5 88.2 61.1	80.5 70.1	77.4	84.5 85.3 86.3 81.5	73.9 78.0 78.1	83.3 96.7 88.4 77.6
	23. HISPANIC	, 70.0 55.7 65.8	59.1 n/a LT5 n/a	46.6 43.2	58.1	62.4 63.4 53.2 60.3	52.5 55.9 46.1	68.8 62.4 58.7 36.6
TAAS FOR ALL G	22. AFRICAN AMERICAN	61.9 32.1 49.1	n/a n/a n/a	n/a LT5	LT5	70.7 LT5 41.0 71.4	34.8 LT5 39.2	n/a LT5 52.2 n/a
PASSING	21.MATHEMATICS	80.8 76.1 77.1	80.1 94.7 88.5 71.7	74.1	80.5	85.5 83.3 75.2 81.3	71.6 76.3 66.6	82.5 81.4 78.9 68.2
STUDENTS	20.WRITING	96.3 82.3 89.6	75.3 100.0 95.0 75.0	79.6	89.5	91.3 93.7 82.2 92.7	79.6 87.8 82.5	97.0 82.9 94.3 64.7
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES	19. READING	82.2 76.1 84.2	80.1 94.7 94.9 81.5	77.6 75.5	88.3	88.6 85.0 80.1 86.4	79.0 86.1 76.8	86.1 83.5 85.6 73.3
PEF	18. ALL TESTS TAKEN	74.0 65.4 70.7	69.6 89.5 87.3 61.1	65.1 57.5	76.0	79.6 75.6 68.5 75.8	65.0 72.1 59.4	77.5 74.3 72.3 58.9

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

DETAILED STATISTICS: DISTRICT DETAIL

ber, Name, Region, he, Co-op Status M M 2 M M M M M M M M M M M M M M M M						٦VI		LIVE						ย
AE Region 12  M M 2  M M M M M M M M M M M M M M M		32. TOTAL TEACHER FTE 33.% CENTRAL	ADMINISTRATI	ADISS34089 %.36 IATS TRO99US	36.% TEACHERS	37.% EDUCATION.	38.% AUXILIARY '	39. AVERAGE CENTRAL ADMINISTRATI YRALAS	MAO.AVERAGE CAN ITARTZINIMDA YRAJAS	41. AVERAGE PROFESSIONA SUPPORT STAI YRAJAS	42. AVERAGE TEACHER SALARY	YTIAONIM %.E4	44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PEI TEACHER
Region 16  Region 2  Region 13  Region 17  Region 17  Region 17	51 223 332 1	27 2 117 1 161 2	4 2 2	4 4 4	54 53 48	0 0 21	36 39 23	60,112 57,902 54,843	45,128 47,060 44,311	32,646 34,108 34,292	29,580 30,238 28,753	15 16 17	4.8 7.5 6.7	9.0 14.3 13.9
Region 2 M Region 13 Region 17	64 16 33 26	38 2 8 6 118 3	0 2 0 3	0000	59 46 56 66	12 8 9 0	25 45 29 31	60,703 57,000 52,800 42,500	45,327 0 37,992 0	31,947 0 33,400	30,251 30,914 30,986 29,368	8000	6.7 2.3 5.0 4.5	11.2 5.1 9.0 6.9
Region 13 Region 17 P	183 131	86 2 72 1	ოო	വ	47 55	18	24	58,292 58,224	47,105 46,508	37,609 33,580	32,516 32,353	25 24	7.5	16.0
_	207	107 1	2	വ	52	12	28	56,239	48,041	34,373	30,535	2	7.0	13.6
'n		331 1 64 2 2,069 1		ന ന ന	65 55 61	1 1 1 2	16 27 13	59,377 49,836 56,309	45,132 43,541 50,325	31,567 30,784 37,804	28,573 29,559 30,212	8 15 24	10.4 7.2 9.0	16.1 13.3 14.7
Cooper M 2		116 1 47 0 107 2	4 4 K	4 rv 0	51 60 54			50,593 56,499 62,185	43,152 47,436 43,319	31,117 36,004 32,786	28,767 27,443 28,139	19 19	7.7 8.7 7.2	14.9 6.41 8.3
er M				ოო	52 56	12	28	61,981 54,637	46,350 43,127	33,004 32,600	27,394 29,880	15 20	7.6	14.7
3 LYNN New Home M O'Donnell M Tahoka M Wilson M 4	35 76 116 43	20 3 39 1 63 1 23 2	o 4 % c	4 w w 4	56 50 53	12 8 9	21 23 23 26	50,000 74,364 50,248 50,000	41,579 44,986 39,736 32,750	18,770 32,097 35,969 28,686	29,272 31,190 27,282 24,825	12 24 20 30	9 9 9 9 9 9	10.6 11.2 12.4 10.0

SNAPSHOT '96: 1995-96

Page 4 of 6	County Number, Name, District Name	147 LIMESTONE	Coolidge	Groesbeck	Mexia	148 LIPSCOMB	Booker	Darrouzett	Follett	Higgins	149 LIVE OAK	George West	Three Rivers	150 LLANO	Llano	152 LUBBOCK	Frenship	Idalou	Lubbock	Lubbock Cooper	New Deal	Roosevelt	Shallowater	Slaton	153 LYNN	New Home	O'Donnell	Tahoka	Wilson
	60.% OTHER EDUC.		- - :	က	က <i>်</i>		0	O'	0	9		က	2		7		က	7	တ	-	4	4	0	က		0	0	0	0
	29.% CAREER &		က	വ	വ		2	0	7	7		വ	9		7		4	∞	က	9	9	വ	9	7		က	9	വ	വ
	EDUCATION 58.% BILINGUAL/ESL		4	-	7		က	0	0	0;		-	-		0		-	0	2	0	-	-	_	0		0	0	0	4
	57.% COMPENSATORY NOITACUS		7	4	_		-	0	7	<b>ო</b>		ω	-		_		-	4	2	7	က	10	15	9		13	4	0	14
	56.% SPECIAL EDUCATION		1	12	15		4	0	က	7		9	ഥ		14		6	4	10	7	∞	10	7	10		വ	2	9	7
	55.% REGULAR EDUCATION		80	9/	9/		86	100	83	82		77	85		9/		83	81	71	83	79	20	72	73		2	82	88	20
	£4.% OTHER		0	0	0		0	0	0	0		0	-		0		0	0	-	0	0	0	0	0	,	0	က	0	0
35	63.% WHITE		83	92	94		97	100	100	100		90	88		100		86	86	82	92	96	93	66	92		100	97	86	87
CHERS	£2.% HISPANIC		0	-	-		က	0	0	0		10	10		0		2	7	0	വ	4	7	-	2		0	0	7	13
TEA	51.% AFRICAN AMERICAN	1	1	7	വ		0	0	0	0		0	0		0		-	0	4	0	0	<del>-</del>	0	-		0	0	0	0
	50. TEACHER TENOVER TARE		18.0	16.3	22.5		15.9	0.0	10.6	23.5		8.3	7.8		10.7		9.1	11.8	12.7	13.9	21.7	17.3	7.3	18.3		15.3	11.5	12.4	27.5
	49.% WITH ADVANCED DEGREES		22.2	34.0	34.0		15.3	33.5	26.5	35.3		31.5	22.2		23.2	:	16.4	12.4	25.8	25.1	21.3	18.6	15.8	21.8		10.2	10.4	15.8	13.3
	48.AVERAGE YEARS OF EXPERIENCE	:	10.3	13.1	10.2		13.2	13.8	17.3	13.9		12.5	14.1		14.8		10.9	12.4	12.1	11.0	10.8	9.3	6.6	11.4	:	12.2	12.8	8.8	6.3
	47.% WITH 5 OR FEWER YEARS EXPERIENCE		35.8	29.0	36.8		19.6	26.6	16.4	23.5		20.9	22.3		21.5		29.1	21.4	33.4	34.3	31.8	38.9	36.1	33.7	) ) )	25.5	18.1	46.4	51.4
	46.% TEACHERS WITH 1 OR MORE PERMITS		0.0	0.9	10.5		1.3	13.3	0.0	0.0		6.9	1.4		0.0		6.0	1.6	1.9	0.0	4.3	<del>1</del> .8	2.6	1.6	1	0.0	5.6	4.7	13.3



Page 5 of 6				TAXES	TAXES AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	ame, Region, -op Status	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TAR XAT	63. STATE AID PER PUPIL	64, TOTAL REVENUE	66. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68.% FEDERAL	(END OF 94-96)	70. % FUND BALANCE	JATOT.IT EXPENDITURES
147 LIMESTONE Coolidge Groesbeck Mexia	Region 12 M M	93,858 636,261 82,617	1.291 1.483 1.340	1,888 289 1,593	2,230,727 10,260,519 11,948,736	9,068 6,129 5,363	22 5 68	69 90 23	10 5	1,170,611 8,100,035 3,490,457	43 47 34	3,202,506 10,747,157 12,123,321
148 LIPSCOMB Booker Darrouzett Follett Higgins	Region 16 M M	214,404 2,129,628 599,612 401,343	1.581 1.470 1.527 1.528	1,596 360 305 1,182	3,020,205 762,981 1,224,521 870,159	7,057 20,078 7,467 7,437	45 5 12	52 93 94 85	3772	750,374 1,029,435 838,378 276,220	30 78 55 30	2,999,719 903,268 1,243,420 965,522
149 LIVE OAK George West Three Rivers	Region 2 M	222,088 355,395	1.357	1,569	6,869,022 5,524,911	5,007	32	62 67	o <u>0</u>	1,832,909 1,815,779	29	6,825,698 4,843,893
150 LLANO Llano	Region 13	526,930	1.223	284	8,600,245	5,903	ω	86	9	2,911,021	32	8,526,553
152 LUBBOCK Frenship Idalou Lubbock	Region 17 F M	102,877 125,763 156,602	1.423 1.428 1.450	3,126 3,687 2,419	24,511,729 4,754,347 160,067,151	4,605 5,593 5,280	60 63 44	36 32 47	က် ထ	4,838,014 937,651 20,675,492	26 25 16	24,383,741 4,461,836 160,274,913
Lubbock Cooper New Deal Roosevelt Shallowater Slaton	≥ ≥ ≥ ±	108,464 108,353 71,701 59,259 108,914	1.580 1.568 1.360 1.505 1.499	3,234 2,813 3,863 3,051 3,474	8,793,630 4,186,219 8,067,256 5,903,832 10,274,070	5,101 6,229 5,657 5,309 6,330	58 65 71 76 62	38 32 22 19 29	44740	1,582,777 1,556,664 1,006,605 2,391,648 3,519,713	23 40 14 48 39	8,412,565 4,189,051 7,740,563 5,742,570 10,161,600
153 LYNN New Home O'Donnell Tahoka Wilson	Region 17 M M	148,888 123,001 99,823 143,266	1.441 1.380 1.265 1.500	3,727 5,197 4,067 3,990	1,200,660 3,622,344 4,871,146 1,691,968	5,745 8,385 6,190 7,454	48 57 69 59	41 22 33	1 0 8	621,971 247,619 1,119,861 345,173	39 8 29 24	1,770,831 3,359,163 4,347,541 1,675,872
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Page 6 of 6	County Number, Name, District Name	147 LIMESTONE Coolidge Groesbeck Mexia	148 LIPSCOMB Booker Darrouzett Follett Higgins	149 LIVE OAK George West Three Rivers	150 LLANO Llano	152 LUBBOCK Frenship Idalou Lubbock Lubbock Cooper New Deal Roosevelt Shallowater Slaton 153 LYNN New Home O'Donnell Tahoka Wilson	
	87.% GIFTED & TALENTED ED.	1 2 1	1 0 0		2	22222012	-
Si	86.% CAREER & TECHNOLOGY ED.	ю 4 9	0 0 7	, <b>r</b> r	Ŋ	4 T E T C C C C 8 8 8	,
EXPENDITURES	85.% BILINGUAL/ESL EDUCATION	0 1 2	-000	<del></del>	0	. 000-000-00-	
	84.% COMPENSATORY NOITADUGE	6 12 14	13 8 5	13	7	114 113 125 127 13	
XPEI	83.% SPECIAL	16 14 16	01 8 7	7 7	15	0 9 8 8 8 7 7 9 7 9 9 9 9 9 9 9 9 9 9 9 9	<u> </u>
	82.% REGULAR EDUCATION	74 68 61	69 87 79 83	17	70	85 72 72 74 74 75 69 69 62 62 62 63	;
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	6,774 2,702 3,117	3,394 9,949 4,056 5,160	2,893	3,063	2,206 2,783 2,721 2,971 2,805 2,527 3,638 3,752 3,865 3,057 3,365	C) - C C
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES	1,666,425 4,523,654 6,944,342	1,452,592 378,058 665,222 603,754	3,968,566 2,863,325	4,462,627	11,743,237 2,365,196 82,480,922 4,250,211 1,996,702 4,000,239 2,810,539 5,904,785 7,84,247 1,669,749 2,406,183	)
	DATOT.67 OPERATING EXPENDITURES PER PUPIL	10,188 5,053 5,095	5,482 19,069 7,283 8,240	4,772 5,915	5,346	3,757 4,796 4,782 4,272 5,194 4,945 6,112 6,726 6,549 6,549 6,355	) ) )
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	2,506,170 8,458,419 11,351,726	2,346,494 724,603 1,194,420 964,022	6,547,864 4,778,994	7,789,752	19,998,727 4,076,463 144,974,074 7,365,313 3,490,621 7,051,563 5,125,357 9,920,400 1,405,655 2,829,336 4,100,719 1,442,616	) ) ) (
IDITL	77.% NON-OPERATING	22 21 21	22 20 4 0	4 -	တ	18 10 10 10 10 10 10 10 10 10 10 10 10 10	.
PEN	A3HTO %.81 OPERATING	10 17 15	01 01 11	16	17	91 91 91 91 91 91 91 91 91 91 91 91 91 9	
	75 % PLANT	7 9 10	9 13 15	01	6	01 21 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, <b> </b>
	74.% CAMPUS ADMINISTRATIVE	440	4 % 4 %	വവ	4	ω ο τυτο το το το το το το το το το το το το τ	,
	73.% CENTRAL ADMINISTRATIVE	5 6 7	6 12 13 10	7	6	8877 80000723	,
	JANOITOURTRUI %.ST	52 42 57	48 42 53 63	59	52	48 51 51 48 52 49 50 50 50	:

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

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PAGE 236

**DETAILED STATISTICS** 

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17. NUMBER OF GRADUATES (CLASS OF 1995)

**DROPOUT RATE** JAUNNA.81

(96-76)

15. ATTENDANCE RATE (94-95)

TALENTED ED.

13.% CAREER &

12 % BILINGUAL/ESL

DISADVANTAGED 10.% ECONOMICALLY

STUDENTS

**EDUCATION** 

11.% SPECIAL

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9. % OTHER

14. % GIFTED &

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Region 1

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Page 2 of 6	County Number, Name, District Name	154 MADISON Madisonville Cons North Zulch	155 MARION Jefferson	156 MARTIN Grady Stanton	157 MASON Mason	158 MATAGORDA Bay City Matagorda Palacios	Tidehaven Van Vleck	159 MAVERICK Eagle Pass	160 MCCULLOCH Brady Lohn Rochelle	161 MCLENNAN Axtell Bosqueville Bruceville Eddy	
TESTS	30.ACT: MEAN COMPOSITE SCORE	19.6 20.0	18.3	24.0 18.9	19.6	20.5 n/a 20.5	20.4	18.2	19.4 LT5 16.3	19.6 22.1 20.2	1
SSIONS F 1995)	29.SAT: MEAN TOTAL SCORE	860 891	817	LT5 889	913	872 n/a 824	828 792	717	892 n/a n/a	LT5 1,008 814	)
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	9.9 21.4	9.5	40.0	20.5	19.0 n/a 10.8	5.8	3.9	11.0 20.0 6.3	4.2 25.0 9.1	;
COLLEC	27.PERCENT TESTED	63.0 71.4	51.4	70.0	77.3	65.0 n/a 67.5	51.9 54.9	62.2	61.6 60.0 87.5	37.5 53.6 60.6	) ; )
(966	26.ECONOMICALLY DISADVANTAGED	50.1 46.9	52.8	59.6	61.5	54.0 50.0 62.4	54.2 53.5	53.2	61.3 83.3 64.1	60.0 66.0 64.3	) : ;
SPRING 18	Z5.OTHER	LT5 LT5	LT5	n/a n/a	LT5	77.3 n/a 75.8	n/a LT5	0.09	n/a n/a n/a	n/a n/a LT5	<u>,</u>
MBINED (	24. WHITE	77.5 50.0	80.4	91.1	79.7	81.0 75.9 84.8	77.2	75.8	82.4 94.3 64.6	74.0 78.2 78.4	; ;
RADES CC	23. HISPANIC	51.1 LT5	66.7	51.2 50.3	58.3	56.3 42.9 55.8	49.6 62.2	55.3	55.3 80.0 60.0	46.2 33.3 58.8	) ) )
TAAS FOR ALL G	V2.AFRICAU MADIRICAU	31.8 LT5	44.2	n/a 28.6	LT5	46.3 n/a 81.3	47.1 41.5	LT5	55.6 n/a n/a	57.1 55.6 LT5	) :
PASSING	21.MATHEMATICS	73.2	75.5	81.4	82.8	76.1 80.6 80.8	79.3 78.2	8.89	80.6 97.8 74.1	78.3 85.3 82.5	) 
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	20.WRITING	79.5 71.7	77.5	100.0	84.3	80.6 100.0 83.9	81.3 84.5	73.2	83.7 92.0 78.1	81.8 88.9 90.9	
CENT OF S	19. ВЕАDING	74.4 68.5	80.0	86.6 74.6	86.6	79.5 83.3 81.6	80.5 79.4	67.1	84.7 93.3 71.8	86.3 80.9 87.1	
PER	18. ALL TESTS TAKEN	- 64.2 51.2	64.6	74.2	74.5	67.5 69.4 70.9	67.7	55.8	72.0 91.1 63.5	71.9 72.9 76.3	

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available." 493

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

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PAGE 238

"?" indicates that data for this item fall outside a reasonable range.

45. NUMBER OF STUDENTS PER TEACHER

STUDENTS PER TOTAL STAFF

ЯПРОВТ ЗТАГР ЗАГАВТА

40. AVERAGE CAMPUS ADMINISTRATIVE YALAR

ADMINISTRATIVE SALARY

CENTRAL 39. AVERAGE **31ATS** 

**YAAIJIXUA %.85** 

36.% TEACHERS

37.% EDUCATIONAL

**31472 TRO99US** 

35. % PROFESSIONAL 34.% CAMPUS ADMINISTRATIVE

33.% CENTRAL
ADMINISTRATIVE

32. TOTAL TEACHER

31.TOTAL STAFF FTE

County Number, Name, Region,

Page 3 of 6

ERIC

District Name, Co-op Status

**VIDES** 

STAFF

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Madisonville Cons

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57 MASON

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Region

**58 MATAGORDA** 

Matagorda

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Bruceville Eddy

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Page 4 of 6	County Number, Name, District Name	154 MADISON Madisonville Cons North Zulch	155 MARION Jefferson	156 MARTIN Grady Stanton	157 MASON Mason	158 MATAGORDA Bay City	iviatagorda Palacios	lidenaven Van Vleck	159 MAVERICK Eagle Pass	160 MCCULLOCH Brady Lohn Rochelle	161 MCLENNAN Axtell Bosqueville Bruceville Eddy
	60.% OTHER EDUC. (INCLUDES G&T)	က ဖ	0	2 2	D.	ro, c	) D) C	) N	က	4-0	000
	ECHNOLOGY ED. 59.% CAREER &	ဖ ထ	8	0 m	∞	വ	ומכ	<b>~ 9</b>	6	9 01	944
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	57.% COMPENSATORY	4 ro	<b>'</b>	0 6	9	<u>ဖ</u>	<b>5</b> 4 1	2	4	4 տ տ	3 2 0
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	49. % WITH ADVANCED DEGREES	26.9	28.5	31.6 15.3	21.6	15.7	31.1	20.8	23.1	14.3 29.5 28.0	15.9 17.3 17.3
	48. AVERS OF YEARS OF EXPERIENCE	13.4	14.3	13.5	17.3	4.11	14.3 5.3	12.1 15.2	£.	12.6 14.0 15.6	9.5 5.8 10.8
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	27.0	26.5	24.4 27.8	14.1	34.3	18.1	25.4 15.2	36.6	31.5 37.7 17.4	41.9 56.8 39.2
	46.% TEACHERS WITH 1 OR MORE PERMITS	4.0	3.0	0.0	0.0	5.3	1.6	5.6 2.8	17.8	0.9	2.6 2.9 13.6

Page 5 of 6				TAXE	TAXES AND REVENUES	NUES		3		FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	me, Region, op Status	E 1. TAXABLE SUJAV JIGUG REG	62. EQUALIZED TOTAL TAX RATE	63. STATE AID PER PUPIL	JATOT.48 BUNBVBR	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE	71. TOTAL EXPENDITURES
154 MADISON Madisonville Cons North Zulch	Region 6 M	117,702	1.342	2,704	9,099,527 2,337,423	4,703 8,318	56 51	35 44	9	1,591,700 247,983	19	10,089,262 2,354,788
155 MARION Jefferson	Region 8	159,321	1.278	2,751	9,197,731	5,508	49	39	13	1,622,118	22	9,631,331
156 MARTIN Grady Stanton	Region 18 M	510,875 146,703	1.368	295 2,734	1,714,469	7,586	4 58	90 36	9	1,091,405 1,796,380	35	1,694,012
157 MASON Mason	Region 15 M	169,325	1.284	3,940	4,590,326	6,662	57	37	9	467,965	12	4,355,831
158 MATAGORDA Bay City Matagorda Palacios Tidehaven Van Vleck	Region 3	155,155 694,162 1,424,933 265,887 177,904	1.255 0.980 1.394 0.936 1.237	2,039 262 313 1,964 3,149	22,064,684 684,032 10,138,060 4,803,696 5,507,711	4,571 6,706 5,598 4,818 5,306	46 5 39 49	47 92 86 53 44	8 8 8 8 7	4,897,624 53,812 10,265,696 2,691,663 2,119,698	26 7 28 63 43	22,243,176 686,633 10,714,065 4,798,013 5,555,677
159 MAVERICK Eagle Pass	Region 20	54,137	1.184	3,281	60,401,347	5,214	70	15	15	5,110,000	, =	59,465,983
160 MCCULLOCH Brady Lohn Rochelle	Region 15 F M	104,340 126,100 117,736	1.370 1.261 1.102	3,503 5,710 4,940	8,486,412 763,842 1,484,656	5,692 7,008 6,512	62 67 70	30 26 23	8 7	833,131 303,903 438,814	12 38 31	8,487,514 905,056 1,614,024
161 MCLENNAN Axtell Bosqueville Bruceville Eddy	Region 12 M M	61,256 96,060 67,417	1.215 1.450 1.320	6,392 3,753 6,731	2,633,342 2,194,001 3,855,045	3,805 5,325 4,819	76 63 78	24 35 20	5 2 0	1,150,876 643,855 223,030	46 32 8	2,671,823 2,206,123 3,311,761

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Page 6 of 6	County Number, Name, District Name	154 MADISON Madisonville Cons North Zulch	155 MARION Jefferson	156 MARTIN Grady Stanton	157 MASON Mason	158 MATAGORDA Bay City Matagorda Palacios	Tidehaven Van Vleck	159 MAVERICK Eagle Pass	160 MCCULLOCH Brady Lohn Rochelle	161 MCLENNAN Axtell Bosqueville Bruceville Eddy
	87.% GIFTED & TALENTED ED.		0	e 0	-	- 0 m	, <del>-</del> 2	•	107	- 0 -
IAL EXPENDITURES	86.% CAREER & TECHNOLOGY ED.	9 8	9	11	6	5 0 7	9	ო	9.8 7	9 - 4
	85.% BILINGUAL/ESL	- 0	; 0;	വവ	0	- O D	0 0	2	-00	000
	84.% COMPENSATORY	25 5	16	21	10	11 20	16	8	16 13 22	6 1 7
	83. % SPECIAL MOITADUGE	9 11	24	11	<b></b>	<u> </u>	၈ ထ	თ	14 7 27	000
	82.% REGULAR EDUCATION	58 75	54	49 69	71	71 95 67	56 67	89	62 72 45	88 98 87
INSTRUCTIONAL	81. TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,662	3,007	3,655	3,358	2,479 3,666 3,428	2,759 2,804	2,808	2,702 4,209 3,575	1,964 2,840 2,239
INSTRI	80. TOTAL INSTRUCTIONAL EXPENDITURES	5,150,227 1,175,827	5,021,716	825,929 2,916,434	2,313,531	11,965,586 373,934 6,207,603	2,750,285 2,910,655	32,536,414	4,029,358 458,785 815,021	1,358,856 1,169.944 1,791,090
EXPENDITURES	79.TOTAL OPEARING EXPENDITURES JIPUP RBP	4,748	4,937	7,252 5,750	5,842	4,273 6,576 5,819	4,653 5,232	4,752	5,103 7,386 6,307	3,434 4,822 3,631
	Jatot.87 Oputarago Sarutignagas	9,188,162 1,938,923	8,245,084	1,638,993	4,024,892	20,625,750 670,733 10,537,957	4,639,323 5,430,583	55,049,377	7,608,616 805,048 1,437,965	2,376,399 1,986,688 2,904,727
	77.% NON-OPERATING	9 18	14	8 <del>4</del>	ω	2 2	m α <sup>;</sup>	7	2 1 1	11 12
	ASHTO %.87 OPERATING	17	15	22 13	18	6 - 1	119	17	2 <u>1</u> <del>2</del> <del>2</del> <del>1</del> <del>1</del> <del>2</del> <del>1</del> <del>1</del> <del>2</del> <del>1</del> <del>1</del> <del>2</del> <del>1</del> <del>1</del> <del>1</del> <del>2</del> <del>1</del>	16 15
	75.% PLANT SERVICES	10	7	12	<b>∞</b>	10 11	12 5	¦ <b>∞</b> :	6 8 0	12 9
	74.% CAMPUS ADMINISTRATIVE	6	4	5	9	202	ဖ ဖ	9	2 4 4	9 4 2
	73.% CENTRAL ADMINISTRATIVE	7 8	7	10	ω	23 9	ဖ ထ	<b>1</b>	10 10	യ യ
	JANOITOURTRUCTIONAL	51	52	49 50	53	54 54 58	57 52	55	47 51 50	51 53 54



DISTRICT		SUTA		ยง					ST	STUDENTS	NTS							
DETAIL  County Number, Name, Region, District Name, Co-op Status	ıme, Region, op Status	1. ACCREDITATION STA	2. TOTAL NUMBER OF SCHOOLS	HIGH SCHOOFS 3. NUMBER OF REGUL	4. TOTAL STUDENTS	5. 5 YR % CHANGE IN STUBENTS JATOT	6. % AFRICAN AMERICAN	7. % HISPANIC	B. % WHITE	9. % OTHER	10:% ECONOMICALLY DISADVANTAGED	FDUCATION SPECIAL	12.% BILINGUAL/ESL 13.% CAREER &	TECHNOLOGY ED.	TALENTED ED. 15. ATTENDANCE 16. 94-95)	JAUNUA.81	(96- <del>7</del> 6)	77. NUMBER OF GRADUATES (CLASS OF 1995)
161 MCLENNAN	Region 12						-		-	-		1	1	4		-	$\frac{1}{1}$	
China Spring	Σ	퓚	4	-	1,304	32.0	-	4	92	0	19.2	19				.6 1.0	0	85
Connally Crawford	Σ	<b>₹</b>	٥ ر	7	2,510	8.1	ر ر	5 5	73	- c	41.4	16	1 14 2 28	4 α 6 ν	<u> </u>	)5.2 1.	- 4	114
Gholson	Σ	<b>\</b>	ı —	- 0	145	6. 6.	1 &	4	87	· –	48.3	50 20				Ö	. 0	n/a
Hallsburg	Σ	RE	-	0	97	-20.5	က	9	91	0	27.8	18				_		n/a
La Vega	;	<b>\$</b> }	9 1	7	2,454	6.4	19	22	29	-	61.3	15				.0 4.6	9	66
Lorena	Σ:	: :	വ	ო •	1,298	13.7	- ;	7	91	<del>-</del> ·	12.7	16			<u> </u>		0 (	81
Magnet	∑ "	<b>₹</b>	.n <	<u> </u>	705	۲./	57	4 5	/9	0 0	35.5	7 50					0 0	40
Midway	<b>L</b>	₹	4 0	7 0	1, 194 7 7 03	9, 5	<u>т</u>	ა - r	22	، د	0.70	<u> </u>			, .		ρc	200
Moody	Σ	A A	വ	7 -	767	13.4	റെത	17	74	° C	48.2	. E					4 г.	43
Riesel	Σ	Ā	· -	· c	542	26.9	۰ ۲	· თ	83	· -	79.5	<u> </u>						, K
Robinson		{ {	- დ	· –	1,901	7.8	. G	0	85	- 0	13.6	2 &			ຸ ດ ——	ຸຕຸ	. 0	108
Waco		₹	31	4	15,973	11.7	41	34	25	· -	73.0	10				_		432
West	Σ	뿚	2	က	1,518	19.8	4	∞	88	0	28.8	20			ი —	ω	6	96
162 MCMULLEN McMullen County	Region 2 M	\$	_	0	191	11.7	0	42	58	0	51.8	19	0 28	9	96	.6	0	17
163 MEDINA	Region 20	<	•	C	Ċ	,	c	Ç	Ç	c		ç				c		L
Devine	∑ ≥	{	- 4	- c	1811	10.7	o c	46	2 2 2	o c	44.2 45.5	2 =	2 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	- α n σ		0 ~	2 4	117
Hondo	ш.	{	. ന	- 2	2.071	14.5	· -	61	3 8	0	51.7	: =				С	- 4	94
Medina Valley	Σ	₹	വ.	2	2,544	34.3	_	45	54	<del>-</del>	43.1	13				.3 0.4	4	123
Natalia	Σ	₹	4	_	976	16.3	-	69	30	0	69.4	0		_		0	വ	37
164 MENARD	Region 15														_			
Menard	LL.	뿚	4	7	445	0.9	-	53	46	0	61.8	17	3 40	6	0.96	_	0.	30
165 MIDLAND	Region 18														<del>-</del>			
Greenwood	Σ	₹	2	_	1,543	20.5	0	19	81	0	25.0	ω	2 26	. 7	96.3	.3 1.9	o	73
Midland		₹	35	9	23,159	6.6	10	36	53	_		∞		_			വ	981
											1				$\rfloor$			]

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range. PAGE 242 503



		T .	1	- ,				,	_	:		,	١				1	(	1		-		1	,			
Page 2 of 6	County Number, Name, District Name	161 MCLENNAN China Spring	Connally	Crawford	Gholson	ransburg	Lorena	Mart	McGregor	Midway	Moody	Riesel	Robinson	Waco	West	162 MCMULLEN	McMullen County	163 MEDINA	D'Hanis	Hondo	Medina Valley	Natalia	164 MENARD	Menard	165 MIDLAND	Greenwood	Midland
TESTS	30. ACT. MEAN COMPOSITE SCORE	22.8	20.7	19.1	n/a	100	21.5	19.3	19.1	22.1	19.5	18.8	20.2	18.2	18.7		21.7	- (	20 G	20.7	19.7	. 8.8		20.6	1	22.5	21.4
SSIONS F 1995)	29. SAT: MEAN TOTAL SCORE	917	903	987	n/a	11/a 751	915	LT5	935	977	830	860	862	848	804		LT5	f 	925	1011	857	863	: :	845		820	934
COLLEGE ADMISSIONS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	16.9	12.5	7.4	n/a	1/a 1/a	3.2 17.6	15.6	14.8	29.9	2.0	11.8	12.4	11.9	3.7		27.3	;	71.4	- c - c - c	12.6	8		24.0	1	19.7	22.5
COLLEC	27. PERCENT TESTED	52.1	58.3	48.1	n/a	n/a 510	56.8	53.1	74.1	71.2	20.0	47.1	62.9	60.4	56.1		90.9	, , ,	4.1.7	2.00 6.0 A	55.9	50.0	1 1 1 1	88.0		93.4	60.7
(96)	26. ECONOMICALLY DISADVANTAGED	75.3	67.9	66.7	68.6	707	78.8	48.2	63.5	75.7	44.3	57.7	67.3	38.6	70.5		65.8		4 3. 9 9. 0	49.8	54.3	54.4		73.2		57.9	45.2
SPRING 19	ге. отнев	n/a	91.7	n/a	n/a	11/ a	LT5	, n/a	LT5	83.6	n/a	LT5	LT5	78.1	LTS		n/a		n/a	. I.3	75.0	LT5		n/a		LT5	75.8
MBINED (	24.WHITE	83.3	81.8	91.0	65.6	0 4.4.0	83.1	77.3	78.6	87.0	68.1	8.69	80.0	68.9	83.7		78.3		α ι - 4.	84.7	79.1	70.8		89.7		77.3	79.4
RADES CC	23.HISPANIC	88.9	59.2	65.0	LT5	277	77.4	53.8	67.8	75.3	34.0	9.59	0.09	43.8	71.9	,	9.09		8.04	21.1 47.8	53.5	59.3		71.9		55.9	45.1
TAAS FOR ALL GRADES COMBINED (SPRING 1996)	S2.AFRICAN MAJIRAMA	LT5	65.8	LT5	50.0	73.7	43.3 83.3	32.8	57.3	6.09	21.7	62.5	53.1	33.6	38.5		n/a	,		60.0	83.3	LT5		n/a		LT5	39.2
	21.MATHEMATICS	88.1	83.8	94.2	80.8	0.00	87.0	71.5	83.4	88.7	70.0	7.97	<del>,</del>	53.6	ထ		80.8	. L	73.0	70.7	77.0	71.3		6.06		79.7	70.6
TUDENTS	20.WRITING	94.3	92.1	93.5	61.5	2.5.5	93.1	90.0	87.2	93.1	72.4	81.9	92.1	72.5	91.8		91.2		20 C	87.8 87.8	82.9	70.1		92.8		88.0	78.7
PERCENT OF STUDENTS PASSING	9.READING	91.0	87.3	96.3	78.1	73.0	91.6	79.8	86.1	93.8	73.1	89.4	89.0	62.2	90.1		84.4		04.7	76.7	83.3	80.1		87.5		86.9	78.9
PER	18. ALL TESTS TAKEN	83.4	77.0	88.9	64.4	50.50	82.8	65.7	73.3	85.0	59.4	68.4	26.8	45.9	82.1		70.9	. (	63.0	62.8	68.7	62.6		81.3		73.9	64.5

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."



Page 3 of 6									S	STAFF						
County Number, Name, Region, District Name, Co-op Status	ıme, Region, op Status	31.TOTAL STATS FTE	32. TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YAAILIAW. 8.88 FAATS	39. AVERAGE CENTRAL ADMINISTRATIVE YRALAR	AO. AVERAGE CAMPUS ADMINISTRATIVE YAAJAS	41.AVERAGE PROFESSIONAL SALPPORT STAFF YRALAS	42. AVERAGE TEACHER YAALAS	TIRONIM %.E4	44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER TEACHER
161 MCLENNAN	Region 12						]									
China Spring	Σ	137	80	_	4	4	28		32	66,057	39,800	31,553	29,030	2	9.5	16.3
Connally		340	170	-	7	വ	20		42	47,797	44,379	36,817	28,095	12	7.4	14.8
Crawford	Σ	22	35	7	က	က	61		27	58,400	48,965	23,405	30,034	ო ;	0.6	14.7
Gholson	ΣΣ	23 16	00 °	7 4	7 0	0 0	45 7		50 30	63,600	63,600	o c	25,055	= -	6.4 4.0	14.0 0 a
la Vena	; <b>E</b>	325	160	۰ د	o ۳.	) (C	64		28	54.056	43.758	34.419	28.323	21	2.6	15.3
Lorena	Σ	139	79	· —	4	4	57		32	51,000	െ	29,974	29,102	10	9.4	16.4
Mart	Σ	80	20	_	4	2	62		56	57,500	44,485	32,029	28,569	6	8.8	14.2
McGregor	Щ	155	87	-	2	11	99		27	62,049	49,829	35,196	29,578	13	7.7	13.7
Midway		564	335	2	က	7	29		24	47,352	46,128	33,388	32,684	10	9.9	16.7
Moody	Σ	98	52	-	4	9	22		22	60,250	43,353	30,306	28,955	10	8.0	14.6
Riesel	Σ	58	38	7	က	က	99		16	51,656	40,336	29,655	29,087	10	9.3	14.2
Robinson		265	143	2	7	2	54	13	24	0	ത	32,164	28,700	13	7.2	13.3
Waco		1,988	1,057	-	ო	9	53	10	27	55,920	ဖ	4,55	œ	40	8.0	
West	Σ	151	91	7	ო	9	09	က	27	52,497	45,244	32,831	28,349	2	10.0	16.8
162 MCMULLEN McMullen County	Region 2 M	39	19	ო	ო	-	20	10	33	65,298	52,235	36,442	33,350	29	4.9	8.6
163 MEDINA	Region 20															
D'Hanis	Σ	36	21	က	ო	0	09		18	47,000	41,000	0	29,878	23	7.5	12.5
Devine	Σ	221	117	7	က	4	53		23	48,684	43,251	31,666	28,603	24	8.2	15.5
Hondo	ш	273	146	2	2	വ	53		22	50,008	42,550	33,659	28,703	33	7.6	14.2
Medina Valley Natalia	ΣΣ	296 145	137 71		7 7	ω <b>4</b>	46 49	13	35 28	59,875 51,645	44,112 45,713	33,453 31,999	29,871 28,363	27 36	8.6 6.7	18.6
Menard	F Indigen	92	39	-	2	വ	51	13	27	67,600	47,886	39,332	29,037	13	5.8	11.4
JAE MIDI AND	D acion															
Greenwood	N Indian	150	94	-	2	4	63	œ	22	57,100	47,933	31,424	29,186	10	10.3	16.4
Midland	-	2,701	1,345	-	7	6	20		30	62,261	52,264	36,635	31,137	32	8.6	17.2
				***				The state of the s								

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

SNAPSHOT '96: 1995-96

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Page 4 of 6	County Number, Name, District Name	161 MCLENNAN China Spring	Connally	Crawford	Gholson	Panalagura I a Veca	Lorena	Mart	McGregor	Midway	Moody	Riesel	Robinson	Waco	West	162 MCMULLEN	McMullen County	163 MEDINA	D'Hanis	Devine	Hondo	Medina Valley Natalia	164 MENARD	Menard	165 MIDLAND	Greenwood Midland	
	60.% OTHER EDUC. (INCLUDES G&T)	က	4	-	5 0	ء د د	<b>1</b> ر	0	15	α.	7	က	4	-	<b>9</b>		0		0	-	_	ი –		- <b>(2)</b>		ص ٔ ح	
	29.% CAREER &	်က	വ	ω	0 0	% د	വ	œ	က	4	2	2	4	က	4:		7		6	7	ഹ	4 Շ		6	C	က္က	
	58.% BILINGUAL/ESL	0 ;	-	-	0 0	) <del>-</del>	- 0	0	7	0	0	0	0	-	<b>-</b>		0		0	0	-	7 7	1	0		7 9	
	FDUCATION  EDUCATION		7	7	~ <	σ	0	-	14	0	0	က	4	9	0		0		4	6	<u>.</u>	7 1		9		2 2	
	56.% SPECIAL		ြ	9	5 0	α	0	0	1	7	വ	∞	10	9	0		വ		2	7	=	8 5	# 1	ິຕ	•	4 .0	
	85.% REGULAR EDUCATION		75	83	79	82	06	92	28	87	88	81	11	79	88		88		81	9/	69	74 60		80	Ċ	97 76	
	₽ <b>4 % О</b> ТНЕВ		· <del>-</del>	0	0 0	) ,	0	0	0	-	7	0	0	-	0		0	;	0	-	0	- 0		0		0,0	
35	e3.% WHITE	66	92	100	9 5	5 5 7	9 2	100	97	98	86	92	6	74	66		92		100	92	0 6	91 89		97		8 8 83 8	
ACHERS	22∵% HISPANIC	0	· <del>-</del>	0	0 0	9 4	0	0	-	-	0	က	-	വ	-		വ		0	7	တ	∞ <u></u>		က	·	1 7	
TE/	51.% AFRICAN AMERICAN	! 0	က	o .	0 0	, C	0	0	7	-	0	2	7	20	0		0		0	0	_	o -		0		ЭG	
	RENCHER RENDARUT BTAR	15.7	18.1	12.2	27.3	17.1	11.8	27.2	9.2	6.7	12.2	2.7	1.1	16.8	11.0		10.3	•	19.0	9.5	12.9	11.6	-	13.6	; (	14.3	
	49.% WITH PDVANCED DEGREES	16.5	20.6	9.6	22.5	32.8	16.5	14.1	16.6	28.8	15.1	21.6	21.7	21.5	18.4		53.7		14.0	15.2	18.7	18.2 22.5		23.3	,	23.1	
	48. AVERAGE YEARS OF EXPERIENCE	12.2	10.0	13.4	6.9	114	11.2	10.8	12.4	12.1	11.6	14.6	11.8	12.1	11.4		12.7		14.2	14.3	12.3	11.4 9.9		12.9	Ġ	11.0	
	47.% WITH 5 OR FEWER YEARS WITH 5 OR	21.3	38.7	13.8	58.1	35.9	30.4	37.8	35.4	31.2	31.7	26.2	26.5	34.9	30.1		15.4		16.1	22.3	27.9	31.3 42.3		25.6		36.0	
	46.% TEACHERS WITH 1 OR MORE PERMITS	2.5	0.0	0.0	0.0	5 6	0.0	0.9	0.0	0.7	0.0	5.6	2.1	3.9	-		0.0		0.0	3.4	5.4	2.9 6.2.9		0.0	,	4.5	



Page 5 of 6				TAXES	S AND REVENUES	NUES			;	FUND BALANCES	JCES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	me, Region, op Status	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TAX RATE	63. STATE AID PER PUPIL	ATOT, 48	SS. TOTAL REVENUE PER PUPIL	BTATS % .86	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE (END OF 94-95)	10. % FUND BALANCE	71. TOTAL EXPENDITURES
161 MCLENNAN China Spring Connally	Region 12	90,993	1.368	3,853	6,157,326	4,722	89	31	8.5	1,672,748	35	5,756,508
Crawford Gholson Hallsburg	ΣΣΣ	84,019 101,719 772,964	1.266 1.061 1.042	4,096 4,313 300	2,964,669 814,806 846,549	5,712 5,619 8,727	72 72 3	24 19 95	4 6 2	769,762 645,650 531,641	35 54 81	2,641,820 1,320,013 706,294
La Vega Lorena Mart McGregor	ΣΣΨ	97,840 85,509 69,150 81,431	1.506 1.312 1.250 1.286	3,479 3,806 4,392 3,663	12,667,292 6,463,712 3,578,998 6,093,099	5,162 4,980 5,077 5,103	68 73 75 68	32 25 26	0 - 4 -	511,433 1,449,675 808,367 1,012,108	30 24 21	13,879,681 5,650,650 3,582,883 5,793,581
Midway Moody Riesel Robinson Waco	22 2	222.827 72.793 87.913 81.060 123,144 88,741	1.510 1.342 1.168 1.426 1.297	1,112 4,105 3,621 3,460 2,787 3,485	26,635,122 4,032,611 2,714,491 9,996,069 89,439,189 6,512,439	4,762 5,292 5,008 5,258 5,599 4,290	24 71 70 70 55	74 22 26 34 31	2	1,690,092 185,198 556,230 1,554,745 2,417,115 1,343,295	8 6 24 17 3	26,076,676 3,810,612 2,487,003 10,106,201 88,650,160 6,335,897
162 MCMULLEN McMullen County	Region 2 M	1,146,349	1.393	301	2,147,953	11,246	2	96	2	2,287,217	74	2,134,114
163 MEDINA D'Hanis Devine Hondo Medina Valley Natalia	Region 20 M M F M	129,604 76,711 88,886 109,700 53,492	1.365 1.428 1.549 1.262 1.346	4,454 3,453 3,262 2,877 4,597	1,767,309 8,267,430 10,849,522 11,003,983 5,573,153	6,570 4,565 5,239 4,325 5,710	65 67 64 60	30 25 27 32 14		1,317,521 919,634 2,344,153 2,768,808 1,386,163	91 13 26 31 28	1,637,016 8,171,111 10,482,546 10,640,559 5,507,153
164 MENARD Menard	Region 15	188,431	1.395	4,229	3,839,640	8,628	19	33	9	-419,633	0	3,368,743
165 MIDLAND Greenwood Midland	Region 18 M	115,548 154,636	1.793	2,954	8,568,872 106,169,736	5,553 4,584	56 43	41	ოთ	2,819,788 11,574,768	13	8,546,527 108,687,110

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

Page 6 of 6	County Number, Name, District Name	NNAN		0		g		***************************************		Or							2		McMullen County	YA.				Valley		CB			AND		
	County N District	161 MCLENNAN China Spring	Connally	Crawford	Gholson	Hallsburg	La Vega	Lorena	Mart	McGregor	Midway	Moody	Riesel	Robinson	Waco	West	162 NON CAL	I DZ IVICIVIL	McMulle	163 MEDINA	D'Hanis	Devine	Hondo	Medina Valley	Natalia	164 MENARD	Menard	מופון מופון	165 MIDLAND	Mideland	ואווטומו וע
	8 7 % GIFTED & TALENTED ED.	0	3	-	-	0	0	7	- ,	- -	0	-	4	2	_	3			2		0	7	-	വ	-		2	٧	,	-	t
ES	86 % CAREER & TECHNOLOGY ED.	4	9	7	0	0	ကျ	اه	<b>^</b> 1	٠ م	4 ı	2	9	വ	ო	2		i	တ		ω	7	9	വ	4		7	•	٠	1 0	0
rur	85.% BILINGUAL/ESL	0	-	-	0	0	- (	اد	0 (	7	- ,	-	0	0	-	-			0		0	- 1	0	က	-		c	>		1	t
NDI	84.% COMPENSATORY	5	12	9	14	-	= '	7	ດຸ	-	7	16	9	വ	8	က			9		3	14	16	15	20		αc	67	C	7	-
EXPENDITURES	83.% SPECIAL EDUCATION	-	13	6	13	0	o (	<u>ا</u> د	16	- :	<u>0</u> ا	2	တ	15	∞	0			7		=	<b>o</b>	14	9	8		7	•	a	α	٥
	82.% REGULAR EDUCATION	89	65	9/	72	86	75	8	89 8	89	85	72	74	73	69	83			76		67	89	62	62	26		20	6	0	3 5	?
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2.285	2,813	2,451	3,636	4,384	2,975	2,226	2,973	2,599	2,459	2,688	2,550	2,850	2,807	2,246	-		4,518		3,160	2,494	2,704	2,049	3,211		3 9 10	0.6,6	2 505	2,000	2,400
INSTRU	80, TOTAL INSTRUCTIONAL EXPENDITURES	2.979.313	7,061,401	1,271,880	527,233	425,227	7,301,410	2,889,939	2,095,723	3,102,687	13,753,221	2,048,047	1,382,368	5,418,346	44,833,919	3,409,932			862,895		850,170	4,515,949	5,600,313	5,211,758	3,133,856		1 740 012	210,047,1	0 PEN 712	67,559,169	57,555,105
	JATOT.67 OPERATING EXPENDITURES PROPIL	3.892	4,690	4,435	6,445	7,261	5,289	3,903	4,774	4,362	3,954	4,515	3,976	4,587	5,068	3,864			9,385		5,263	4,155	4,403	3,612	5,017		6 847			1,020	4,10/
EXPENDITURES	18.TOTAL OPERATING SARUTIGNATAES	5.074.872	11,771,967	2,301,890	934,484	704,294	12,980,043	5,066,447	3,365,883	5,208,683	22,115,161	3,440,329	2,155,003	8,719,224	80,949,517	5,865,762			1,792,563		1,415,704	7,525,042	9,119,070	9,189,778	4,896,342		2 0 4 7 9 3	667,440,6	G 67E 147	06 517 675	90,014,070
DITL	DNITARERATING	12	6	13	29	0	ဖ (	10	ဖွ	2	15	9	13	14	ဝ	7			16		14	ω ;	13	14	-		10	2	22	11	-
PEN	76.% OTHER OPERATING	14	15	16	13	ω	<u>,                                    </u>	1	7,	15	<u>. 3</u>	16	14	14	17	17			17		12	16	15	19	15		α	<u> </u>	4	2 5	<u> </u>
<u>X</u>	75.% PLANT SERVICES	=	6	12	വ	13	2 9	1.5	9	2	ω (	6	ω	ω	12	0			ω		9	10	6	6	9		α	0	a	-	
	74.% CAMPUS ADMINISTRATIVE	9	D.	9	9	9	വ	و	4 1	\  -	വ	7	4	വ	വ	വ			വ	-	4	വ	4	4	4		Ľ	0	,	) ц	ລ
	73.% CENTRAL ADMINISTRATIVE	2	7	വ	9	13	∞ ι	ဂ	4ι	١	ဖ ၊	വ	9	വ	7	9			14		6	9	9	9	9		α	0	ب	٥	٥
	72.% INSTRUCTIONAL	52	55	48	40	09	53	2	8 5	54	23	24	26	54	51	54			40		52	22	53	49	22		F.2	70	75	2	င်င



DETAIL		JΤΑ		. Я∀					ST	STUDENTS	NTS							
County Number, Name, Region, District Name, Co-op Status	e, Region, Status	1. ACCREDITATION ST.	2. TOTAL NUMBER OF SCHOOLS	HIGH SCHOOFS	4. TOTAL STUDENTS	6. 5 YR % CHANGE IN TOTAL STUDENTS	6. % AFRICAN AMERICAN	7. % HISPANIC	8. % WHITE	83HTO % .e	10.% ECONOMICALLY DISADVANTAGED	EDUCATION	12.% BILINGUAL/ESL	TECHNOLOGY ED.	TALENTED ED.	16. ANNUAL DROPOUT RATE	(34-94) (34-94) (34-94) (34-94) (34-94) (34-94)	(CLASS OF 1995)
166 MILAM Buckholts	Region 6	*	-	0	141	4.4	0	45	55	0	68.8	28		-	95			11
Cameron	Σ	₹	4		1,744	3.1	20	31	49	0	57.3	10		Ì	1	-		84
Gause	Σ	Æ	-	0	168	93.1	ဖ	တ	85	0	42.9	9	1	-		2 n/		n/a
Milano Rockdala	Σ Σ	<b>₹</b>	0 6		335	4.7 0	12	ω ζ	8 8	0 0	41.5	20 15	ю с 2 с	26 25	4 96.	3 1.1		23
Thorndale	<b>X</b>	뿚	2		445	17.4		18	75	-	34.2	17		ł	97.		-	37
	Region 12	L C						! (	:				ł		1			
Goldthwaite	Σ 2			-   0	623	- c	- - -	2 5		) ()	31.5	77.	1	1.	9/9/			χ ç
Priddy	Σ Σ	{ {		00	94	-2.1	<b>-</b>	- 5	82	2 0	56.4	21	) 0 1	32 4	986	0.0		2 2
Star	Σ	₹	-	0	108	35.0	<del>-</del>	21	78	0	75.0	28	İ		4 96.	İ		9
168 MITCHELL Colorado	Region 14	*	. D	2			9	. თ	55	· · ·	49.6	17	1	İ	95.	7 2.2		81
Loraine	Σ	¥	2	-	_		9	55	39	0	76.5	21				1	ATTACA CALIFORNIA AND ATTACA	14
Westbrook	Σ	<b>*</b>	-	0	192	16.4	0	21	78	-	48.4	12	0 3	38 1	5 95	7 0.9		7
169 MONTAGUE	Region 9	2000	1		; ;	; ; ;				1					1 mm			, !
Bowie	Σ	{ }	4	- 1	1,701	-2.2	0	9	94		34.5	16			96			84
Forestburg	Σ	<b>₹</b>		0	144	9 7	0 0	ဖ	94	0	41.7	22		1	95	;		ص ر
Gold burg	≥ ≥	2 2	v -	- c	171		o c	. <del>ز</del>	\ G	o c	20.9	0 9	າ ດ C	90	90.	s: 0.00	_	0 %
Nocona	u.	₹	က	-	788	9.3	0	16	84	0	48.7	14	1	1	96	:		45
Prairie Valley	Σ	뿚	2	_	125	2.5	0	ო	97	0	40.8	18		_	97			ω
Saint Jo	Σ	HE .	2		358	16.6	0	မှ	6	_	47.5	16			97	ļ	!	13
170 MONTGOMERY Conroe	Region 6	A A	36	7	28.573	23.1	် (	13	80	5	26.2	<u>_</u>	i		95	-	1.3	312
Magnolia	Σ	₹	9		4,599	31.6	5 2	, - -	87	0	31.4	4	3	22 4	4 95.	0 2.5	1	66
Montgomery	Σ	¥	4	_	2,658	35.8	6	2	98	-	26.7	13			95	o	_	17
New Caney	-	₹	7	က ;	5,470	7.4	7	10	88	0	40.8	17	:	:	94	2	2	305

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 2 of 6	County Number, Name, District Name	166 MILAM Buckholts	Cameron	Gause	Milano	Rockdale	Thorndale	167 MILLS	Goldthwaite	Mullin	Priddy	Star	168 MITCHELL	Colorado	Loraine	Westbrook	169 MONTAGUE	Bowie	Forestburg	Gold Burg	Montague	Nocona	Prairie Valley	Saint Jo	170 MONTGOMERY	Conroe	Magnolia	Montgomery	New Caney
TESTS	30.ACT: MEAN COMPOSITE SCORE	LT5	23.0	n/a	19.9	19.1	20.6		20.7	LT5	23.0	LT5		19.4	19.1	LT5		18.9	LT5	LT5	n/a	19.4	LT5	19.6		21.1	20.5	18.5	19.3
SSIONS F 1995)	29. SAT: MEAN TOTAL SCORE	808	968	n/a	890	889	830		1,003	LT5	n/a	n/a		LT5	n/a	n/a		801	LT5	n/a	n/a	799	816	LT5		932	828	853	837
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	12.5	22.1	n/a	11.8	16.8	9.4		17.1	0.0	33.3	16.7		8.0	0.0	0.0		6.8	0.0	LT5	n/a	7.7	14.3	22.2		29.8	13.2	21.6	9.3
COLLEG	27.PERCENT TESTED	75.0	64.9	n/a	76.5	66.3	56.3		82.9	30.0	66.7	20.0		57.3	58.3	50.0		63.5	28.6	LT5	n/a	61.5	۲	77.8		78.6	51.5	90.2	57.0
(96	S6. ECONOMICALLY	64.5	51.0	85.0	71.2	47.6	73.2		66.1	61.8	50.0	63.6	:	51.9	53.7	35.1		60.7	69.2	71.4	70.4	63.4	0.09	61.1	.	52.0	9.79	67.1	57.8
SPRING 19	язнто.ас	n/a	LT5	n/a	n/a	LT5	100.0	and the second s	n/a	n/a	n/a	n/a	1	LT5	n/a	n/a		50.0	n/a	n/a	n/a	n/a	n/a	LT5	,	82.5	33.3	LT5	37.5
MBINED (\$	24.WHITE	79.4	82.1	86.4	73.3	80.3	81.4		87.0	54.5	67.7	66.7	!	78.0	66.7	67.2		75.2	69.1	70.0	73.7	76.4	72.0	71.8		79.2	6.69	80.5	66.2
RADES CO	23.HISPANIC	44.4	49.6	LT5	50.0	50.8	57.7		50.0	33.3	40.0	54.5	1	51.5	51.4	42.1		43.6	LT5	n/a	57.1	47.9	LT5	LT5		48.8	47.6	0.99	47.3
TAAS FOR ALL G	22. AFRICAN AMERICAN	e/u	38.0	LT5	18.2	42.9	85.7		n/a	n/a	n/a	n/a		31.3	LT5	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a		47.5	42.4	51.8	38.7
PASSING I	21. MATHEMATICS	73.1	75.1	88.2	74.6	74.9	84.2		88.0	0.89	63.9	74.3		78.6	9.89	72.6		9.08	77.2	81.6	75.0	9.62	84.0	84.0		80.3	75.0	84.2	70.1
TUDENTS	20.WRITING	77.8	80.8	100.0	84.5	84.6	92.5		96.7	87.0	92.9	90.9		76.6	87.1	70.0		85.1	67.9	100.0	92.9	94.4	89.5	80.3		82.8	82.5	87.4	85.5
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	19.READING	76.9	74.2	92.0	81.1	81.4	90.8		92.9	64.0	88.9	77.1		78.0	78.6	82.7		87.2	83.9	81.6	93.3	84.9	84.3	83.3		87.5	82.0	90.1	80.2
PER	18. ALL TESTS TAKEN	67.3	64.5	84.3	6.99	68.8	78.4		82.5	52.0	63.9	62.9		6.99	57.7	61.6		73.1	70.2	70.0	71.1	72.3	72.5	72.4		74.8	67.3	77.8	63.9

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

ERIC TUIT Text Provided by ERIC

County Number, Name, Region, District Name, Co-op Status					-										,	
	gion,	JATOT.fg FTAT2 TT	32. TOTAL TEACHER TEE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YAAIJINA % .8£ STAFF	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY	40. AVERAGE CAMPUS ADMINISTRATIVE YALJAS	41. AVERAGE PROFESSIONAL SUPPORT STAFF YRALAS	42. AVERAGE REACHER YRAJAS	YTIRONIM %.E4	44. NUMBER OF STUDENTS PER TOTAL STAFF	45.NUMBER OF STUDENTS PER TEACHER
166 MILAM Region	9 uo	ac .					. 97	١,		70000	97.000	10 GE 1	0470	,		9 07
Cameron	Σ Σ	242	123	  -	ر د	t _ 4	ן 1 1		) / C	54.221	47,600	32 136	20,473	- <u>α</u>	0.0	
Gause	Σ	23	12	- 4	1 0	. 0	52	1 2	26	50,000	00,	07:	27.597	<u> </u>	i 7.	14.0
Milano	Σ	09	88	7	် က	: : :	54		-	55,000	36,832	31,920	28,267	10	5.6	10.3
Rockdale	Σ	217	113	-	ო	4	52		-	72,639	46,437	36,930	30,036	14	8.7	16.7
Thorndale	Σ	65	35	က	က	-	54		4	39,638	39,614	37,270	28,499	7	6.9	12.8
167 MILLS Regio	Region 12		:	ī	•								1		*	:
Goldthwaite	Σ	95	52	-	4	വ	28		-	27,000	41,046	32,061	28,470	7	6.5	11.3
Mullin	Σ	28	16	4	က	2	28			50,600	35,708	40,000	23,370	0	5.7	9.8
Priddy	Σ,	21	12	വ	က	0	29	10	24	56,404	43,307	0	23,836	2	4.5	9.7
Star	Σ	27	17	4	0	0	61	1	25	46,500	0	0	26,612	10	3.9	6.5
168 MITCHELL Region	n 14			1		,   			:	f		1				
Colorado	Σ	198	106	-	m <sup>°</sup>	2	53			54,570	40,914	30,222	28,963	20	6.1	11.5
Loraine	Σ	39	22	ო	ო	_	22	15	21	47,300	38,000	24,470	26,957	20	5.4	9.5
Westbrook	Σ	33	20	က	က္	-	09	1	30	52,750	49,000	37,699	29,230	12	5.8	9.6
169 MONTAGUE Regi	Region 9															
Bowie	Σ	209	109	<b>-</b>	4	വ	52	16		45,500	41,856	31,236	29,804	-	8.2	15.5
Forestburg	Σ	25	17	4	ഉ	0	67	4	20	42,000	26,141	0	25,047	0	5.8	8.6
Gold Burg	Σ	23	14	4	4	2	61			44,000	33,500	44,916	27,277	4	5.2	8.6
Montague	Σ	14	9	ന	က	0	44		- 1	45,564	45,564	0	30,101	21	6.2	14.1
Nocona	ш.	115	63	_	က	2	22		_	53,562	45,073	36,176	28,327	ო	8.9	12.5
Prairie Valley	Σ	25	14	4	4	0	53		27	40,000	38,054	0	26,213	0	4.9	9.3
Saint Jo	Σ	56	35	0	4	က	62		26	0	42,750	32,028	25,685	4	6.4	
170 MONTGOMERY Region	on 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1	:	)				:	1				
Conroe	1	3,715	1,922	-	2	7	52		i	80,658	53,193	39,070	32,865	=	7.7	14.9
Magnolia	Σ	543	281	<del>-</del>	7	က	25	0	41	58,200	44,748	36,287	30,248	9	. 8.5	16.4
Montgomery	Σ	364	176	-	2	က	48	1		64,550	42,586	33,681	29,210	13	7.3	15.1
New Caney		908	376	<del>-</del>	7	വ	47		38	59,515	45,959	35,001	29,110	9	6.8	14.5

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

"?" indicates that data for this item fall outside a reasonable range. Page 250

Page 4 of 6	County Number, Name, District Name	166 MILAM Buckholts	Cameron	Gause	Milano	Rockdale	Thorndale	167 MILLS	Goldthwaite	Mullin	Priddy	Star	168 MITCHELL	Colorado	Loraine	Westbrook	169 MONTAGUE	Bowie	Forestburg	Gold Burg	Montague	Nocona	Prairie Valley	Saint Jo	170 MONTGOMERY	Conroe	Magnolia	Montgomery	New Caney
	60.% OTHER EDUC.	7	3	0	0	2	0		0	0	0	0		7	0	0		က	4	0	7	က	0	<del>-</del>	The state of the s	œ	7	4	က
	59.% CAREER & TECHNOLOGY ED.	ω	4	0	9	2	7		4	တ	2	13		∞	5	12		7	တ	6	0	4	12	വ		က	4	2	9
	EDNCATION 28.% BILINGUAL/ESL	-	-	0	2	-	-	-	0	0	0	0		_	0	0		-	4	0	0	0	0	0		4	-	0	-
	57.% COMPENSATORY	0	=	0	10	12	വ		9	7	36	9		12	-	0		9	16	-	0	9	0	1		2	9	-	4
	56.% SPECIAL EDUCATION	0	6	വ	15	6	ω		29	12	ω	7		œ	1	က		တ	7	ω	15	=	0	ω		11	12	ω	15
	ABGULAR EDUCATION	84	72	92	89	89	79		61	9/	20	74		89	74	82		74	9	81	84	9/	87	9/	:	72	75	82	71
	84 % ОТНЕВ	0	-	0	က		0		0	0	0	0		0	0	0		0	0	0	0	0	0	ო		-	0	0	0
RS	23°% WHITE	92	93	100	94	94	97		86	100	9	94		92	91	95		66	100	100	84	98	100	97		94	86	97	97
EACHERS	52.% HISPANIC	<b>8</b>	-	0	0	က	ო		2	0	0	9		4	တ	2		-	0	0	16	2	0	0		4	-	-	2
TE/	61.% AFRICAN AMERICAN	0	2	0	က	က	0		0	0	0	0		-	0	0		0	0	0	0	0	0	0		2	-	2	-
	ЯЭНЭАЭТ.ОЗ ЯЭКИОУЕК ЭТАЯ	17.1	11.8	12.5	19.0	18.6	9.7		11.4	0.9	26.0	12.8		14.9	30.4	19.0		8.5	18.3	16.0	14.3	15.9	15.4	36.2		9.2	11.6	16.9	10.4
	HTIW %-64 ADVANCED DEGREES	7.0	18.7	8.3	7.2	19.9	8.6		25.4	16.8	0.0	12.0		10.6	4.4	5.8		23.6	16.5	7.1	1.9	13.4	14.8	11.6		31.4	14.2	20.1	23.1
	48.AVERAGE YEARS OF EXPERIENCE	9.2	13.1	9.9	9.6	12.1	11.1		11.9	6.1	6.2	7.0		12.1	8.2			12.6	6.5	7.7	13.4	9.3	8.5	7.2		11.8	10.0	10.1	13.5
	47. % WITH 5 OR FEWER YEARS WITH 5 OR	47.7	26.0	25.0	43.6	24.9	37.1		35.8	71.2	89.2	72.2		31.0	46.6	45.0		27.8	54.3	50.0	0.0	39.9	40.8	54.8		31.2	42.0	42.4	27.0
	46.% TEACHERS MOTH 1 OR MORE PERMITS	22.7	2.4	0.0	9.2	2.5	0.0		0.0	3.1	12.2	0.0		6.5	0.0	0.0		2.7	0.9	7.1	0.0	9.5	14.8	5.8			0.0		



PAGE 252

1.449 6,425 1,097,430 7,783 71 22 REVENUE REVENUE REVENUE REVENUE REVENUE REVENUE REVENUE 8,760,840 5,023 64 26 1,097,430 7,783 71 22 810,475 4,824 70 24 1,281 622 8,991,367 4,750 17 77 77 77 77 77 77 77 77 77 77 77 77
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6,336
3,627 902,523 7,220 51 47
09
151,194,209 5,292
25,632,458 5,573 56
15,148,200 5,699
28,544,180 5,218 56

ERIC Full Text Provided by ERIC

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Page 6 of 6	County Number, Name, District Name	166 MILAM Buckholts	Cameron	Gause	Milano	Rockdale	Thorndale	167 MILLS	Goldthwaite	Mullin	Priddy	Star	168 MITCHELL	Colorado	Loraine	Westbrook	169 MONTAGUE	Bowie	Forestburg	Gold Burg	Montague	Nocona	Prairie Valley	Saint Jo	170 MONTGOMERY	Conroe	Magnolia	Montgomery	New Caney
	87 % GIFTED & TALENTED ED.	0	2	-	-	4	-	•		0	-	0		7	0	0		-	7	-	-	9	0	-		D	-	7	1
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EXPENDITURES	85.% BILINGUAL/ESL	-	-	0	0	0	-	•	0	0	0	0		0	0	0		0	-	0	0	-	0	0		က	-	-	0
	84.% COMPENSATORY  EDUCATION	14	21	12	13	13	4		19	ω	16	4		16	16	5		6	12	15	15	15	15	13		7	7	9	6
KPE!	83.% SPECIAL EDUCATION	14	1	7	19	15	Ξ	3	56	9	ω	7		=	15	വ		14	7	73	14	12	œ	15		14	16	9	17
	82.% REGULAR EDUCATION	63	62	8	09	62	29		29	75	64	74		62	62	75		67	70	63	69	61	9	99		67	71	77	67
NSTRUCTIONAL	81,TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	4,062	2,914	2,896	3,558	2,647	3,381		3,531	3,021	4,040	8,129		3,554	3,883	3,972	•	2,540	3,808	4,195	2,829	3,174	3,982	3,151		2,787	2,613	2,653	2,623
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	572,805	5,082,512	486,557	1,191,844	5,010,086	1,504,332		2,200,083	480,342	379,787	877,915		4,315,102	826,979	. 762,614	•	4,320,958	548,387	507,645	243,260	2,501,265	497,755	1,127,881		79,626,889	12,018,108	7,050,722	14,349,155
	JATOT. ET BNITARING SAUTIONEYXE LIPUY REP	7,223	4,459	4,537	5,969	4,497	5,549		5,604	5,532	7,762	11,793		6,477	6,499	8,457		4,207	6,800	7,607	5,384	5,565	6,641	5,721	i 	4,799	4,512	4,974	4,791
EXPENDITURES	Jatot.87 Operating Expenditures	1,018,478	7,776,104	762,246	1,999,744	8,513,693	2,469,313		3,491,136	879,573	729,665	1,273,600		7,863,185	1,384,204	1,623,788		7,156,152	979,201	920,455	462,984	4,384,878	830,152	2,048,178		137,113,210	20,748,708	13,221,933	26,204,762
IDIT	NT.% NON-OPERATING	6	9	9	9	4	വ	0	20	20	5	4		13	7	က		တ	9	1	က	34	7	13		13	17	15	13
(PE)	9VERATING	15	17	13	18	15	16	;	14	15	15	Ξ		15	13	16		16	4	13	14	12	12	14		16	13	16	18
Û	75.% PLANT SERVICES	σ	ω	9	7	1	∞	1		တ	=	വ		5	တ	20		6	13	14	11	œ	7	10		6	12	13	1
	74.% CAMPUS ADMINISTRATIVE	5	က	4	2	9	വ		4	0	വ	ო		4	4	က		9	က	4	7	က	5	ပ	1	4	വ	വ	4
	73.% CENTRAL ADMINISTRATIVE	12	2	1	ဝ	œ	∞		2	13	12	တ	!	7	Ξ	12		9	12	10	13	വ	14	10	1 1 1	7	4	9	9
	72.% INSTRUCTIONAL	51	62	8	26	26	28	(	20	44	47	29	!	44	22	46		55	52	49	51	38	26	48	î ,	51	48	45	48



"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

'?" indicates that data for this item fall outside a reasonable range. このな

PAGE 254

17.NUMBER OF (96-46) 1.3 6. 1.7 0.7 0.7 2.0 2.5 2.2 0.0 **TAR TUORORD** JAUNNA.81 94.5 94.6 95.2 96.3 95.7 95.9 96.9 96.8 95.9 96.1 95.2 96.4 96.3 94.8 96.4 96.1 96.0 တ 15. ATTENDANCE RATE (94-95) 5 7 TALENTED ED. 0 7 7 0 - c 0 8 7 4 c c c 4 / ဖ ြ 15 14.% GIFTED & тесниогову ер. 20 22 24 24 16 18 38 16 4 13.% CAREER & **EDUCATION** വ∶ന 0 0 2 2 0 0 0 0 1252 13 က 12.% BILINGUAL/ESL 11.% SPECIAL

OUTABLE 16 ور <del>1</del> 7:2 5 4 2 E E 8 STUDENTS 46.0 38.1 45.0 43.7 48.7 51.0 59.4 60.3 42.9 28.5 55.5 42.3 47.6 49.6 49.0 51.8 50.1 39.1 DISADVANTAGED 10.% ECONOMICALLY 00 00000 000 9. % OTHER 93 45 59 09 73 87 88 88 88 88 99 50 50 88 53 78 83 62 8. % WHITE 2 2 6 4 - 6 9 7 2 53 4 ε 7 5 8 1 5 c 21 7. % HISPANIC 11 15 15 15 15 25 25 25 MADIRIEMA **-**, 0 35 29 വ 31 14 6 33 **W AFRICAN ~** 9 5.9 43.2 23.7 24.7 32.5 34.0 34.0 3.4 20.3 14.9 4.0 32.4 13.6 2.5 **STUDENTS JATOT** œί 7 2 AB % CHANGE IN 3,785 3,954 595 1,888 305 543 298 155 716 272 750 490 384 696 261 4. TOTAL STUDENTS 7 2 -0 - 0 0 0 0 0 7 -HICH SCHOOLS NUMBER OF REGULAR *<u>SCHOOLS</u>* 4.0 ∞; ~ മെ 0,4 8 0 0 R 2. TOTAL NUMBER OF 1. ACCREDITATION STATUS \$ \$ \$ \$ \$ ₹ \$ **\$** \$ \$ # \$ Σ۳ County Number, Name, Region, Region 16 Σ ω ≥ ш Σ ΣΣΣ Region 12 Region 17 Region Region Region District Name, Co-op Status Daingerfield Lone Star 174 NACOGDOCHES 170 MONTGOMERY Blooming Grove Central Heights Motley County Nacogdoches DISTRICT 175 NAVARRO Martinsville Splendora 172 MORRIS 173 MOTLEY 171 MOORE Corsicana DETAIL Douglass Chireno Cushing Garrison Dawson Woden Sunray Dumas Kerens Pewitt Etoile Frost

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37 1/a 29 29 1/8 1/8 30 30 244 39

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GRADUATES (CLASS OF 1995)

		- ,									1		,			,		ı		,
Page 2 of 6	County Number, Name, District Name	170 MONTGOMERY Splendora	Willis	171 MOORE Dumas	Sunray	172 MORRIS Daingerfield Lone Star	Pewitt	173 MOTLEY Motley County	174 NACOGDOCHES	Central Heights Chireno	Cushing	Etoile	Martinsville	Nacogdoches	Woden	175 NAVARRO Blooming Grove	Corsicana	Dawson	Frost	Nerens
TESTS	30.ACT: MEAN COMPOSITE SCORE	18.9	18.6	20.9	19.5	21.3	20.7	19.6		19.6 LT5	18.9	n/a	18.0	20.5	22.4	19.7	21.0	20.6	18.8	18.0
SSIONS F 1995)	29.SAT: MEAN TOTAL SCORE	821	854	958	n/a	803	927	774		n/a 814	LT5	n/a	n/a LT5	933	LT5	LT5	877	771	LT5	C13
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	6.3	15.9	17.8	9.7	12.0	16.7	13.3		15.4 n/a	0.0	n/a	7.7	24.5	12.5	16.0	16.1	21.1	11.8	4. 5.
COLLEC	27.PERCENT TESTED	38.5	66.7	58.3	77.4	75.9	68.8	66.7		50.0 n/a	70.8	n/a	76.9	76.8	37.5	80.0	61.8	78.9	76.5	0.00
96)	26. ECONOMICALLY	54.5	47.9	53.8	51.0	56.4	72.4	51.7		74.1	68.8	89.3	39.8 65.9	45:0	70.8	54.1	42.7	77.1	71.6	50.4
GRADES COMBINED (SPRING 1996)	25.ОТНЕЯ	LT5	55.6	56.5	LT5	LT5	n/a	LT5		LT5 n/a	n/a	n/a	n/a n/a	68.4	LT5	n/a	94.4	n/a	n/a	L13
MBINED (8	24.WHITE	59.8	9:29	79.6	75.4	79.7	84.0	67.8		80.2	84.0	86.5	78.8	7.77	81.4	69.8	71.7	70.3	76.6	7.77
RADES CO	23.HISPANIC	53.3	41.4	53.8	52.6	55.2	100.0	50.0		LT5	57.1 1 TE	LT5	53.3 LT5	44.6	16.7	43.8	48.9	90.0	70.0	41.7
	S2. AFRICAN AMERICAN	LT5	34.1	16.7	n/a	53.7	64.3	33.3		64.3	50.0	n/a	0.0	37.6	n/a	42.1	34.6	84.0	87.5	44.2
PASSING F	21.MATHEMATICS	68.9	67.6	74.3	72.2	77.1	86.3	77.0		85.3	82.8	88.7	79.5	8.69	85.7	75.2	65.6	83.9	85.2	4.2.4
TAAS PERCENT OF STUDENTS PASSING FOR ALL	20. WRITING	77.0	79.5	91.8	91.6	88.4	94.7	70.2		92.9 86.7	96.4	100.0	90.4	81.1	92.9	83.5	82.9	77.6	86.4	
CENT OF S	ЭЫІДА∃Я.61	73.6	80.4	78.0	83.9	83.2	88.7	76.1		89.4	94.3	92.3	86.9	74.6	0.68	80.9	73.8	87.9	91.5	0.07
PER	18.ALL TESTS TAKEN	59.4	60.7	9'99	8.99	70.3	79.7	61.9		79.5	80.9	86.8	74.6	62.6	79.9	66.7	58.0	73.2	76.8	03.9

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."



13.2 14.3 12.0 11.1

12.1

11.9 14.1 13.5 10.1 15.4 12.6

1	44.NUMBER OF STUDENTS PER TOTAL STAFF		7.0	 O	8.3			0.7	0.	5.2		7.2	0.9	7.6	7.6	2.7	7.8	0.9	7.8	8.0		9.7	7.7	7.0	7.2	6.4	
:	43.% MINORITY		ر د	2	4	ဖ		17	22	5		7	=	വ	5	4	=	က	30	0		4	25	က	11	17	
	42.AVERAGE TEACHER YRAJAS		28,843	30,200	28,897	29,194	21,600	31,000	29,233	27,224.		26,619	27,567	30,480	25,779	21,259	27,067	25,308	30,142	28,507	Action of the second	27,534	29,581	27,977	24,799	27,360	
	41.AVERAGE PROFESSIONAL STATS TROGGUS FRAIS YRALAS		35,043	36,430	34,659	35,375	20 5 10	39,510	34,088	33,400		27,615	26,759	39,690	20,122	0	28,879	26,521	2	33,592	and spirit shall have been said.	35,541	37,758	33,888	0	33,521	
	40. AVERAGE CAMPUS ADMINISTRATIVE SALARY		45,411	45,057	50,286	51,636	E0 E78	20,270	44,713	43,377		41,645	39,178	41,759	39,700	41,000	39,745	41,600	43,964	46,030		42,035	45,298	40,000	0	42,329	
STAFF	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY		61,169	54,211	56,562	51,520	EA 011	54,211	52,570	56,222		67,725	51,304	56,483	49,200	55,226	41,750	51,000	56,430	52,227	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	42,957	53,086	54,000	50,000	54,500	
S	YAAIJIXUA %.88 HAATS		က် (၁၁)	67	29	36	70	747	97	21		18	25	30	21	40	25	26	29	25		31	24	17_	33	25	
	37.% EDUCATIONAL AIDES		2 9	ِ م	_	0	5	ני בי		22		15	ω	ω	ည	13	တ	7	5	က	-	-	13	17	0	4	
!	36.% TEACHERS		46	54	55	57	C	ა ა	2	51		55	26	54	64	40	22	29	21	64		28	54	28	65	53	
	35.% PROFESSIONAL SUPPORT STAFF	-	ဖြ	0	9	က	ď	٥	رم 1	2		æ	7	-	വ	0	က	က	7	7		വ	മ	က	0	4	
	34.% CAMPUS ADMINISTRATIVE		7	ກ	2	2		2)	7	2		က	7	4	က	4	က	7	7	4	:	က	7	က	0	4	
	33.% CENTRAL ADMINISTRATIVE		-	- !	-	2	-	- -	- !	2		· -	7	က	က	4	7	7	-	7		7	-	-	7	-	
	32.TOTAL TEACHER TTE		166	\$67	264	52	140	142	9/	26		47	28	39	25	1	53	27	399	09	1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	57	347	41	35	58	
	JATOT.fe FFF TTF		365	401	477	92	020	0/7	152.	51		86	51	71	39	27	92	. 45	784	94		66	643	70	23	109	
	lame, Region, 3-op Status	Region 6	Σ.'	The state of the s	Region 16	Σ	Region 8		Z	7 uoiseu	Region 7	Σ.	Σ	Σ	Σ	Σ	Σ	Σ	and the second s	<b>L</b> .	Region 12	Σ	THE TAX AND THE TA	Σ	Σ.	Σ	
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	170 MONTGOMERY	Splendora	WIIIIS	171 MOORE Dumas	Sunray	172 MORRIS	Daingerneid Lone Star	Pewitt	Motley County	174 NACOGDOCHES	Central Heights	Chireno	Cushing	Douglass	Etoile	Garrison	Martinsville	Nacogdoches	Woden	175 NAVARRO	Blooming Grove	Corsicana	Dawson	Frost	Kerens	
7"			J	1		ı	ı	-	ļ		1									_	IF.		1			*	

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.



46. NUMBER OF STUDENTS PER TEACHER 15.4

15.0

13.2

10.1

13.1 10.7 14.1

Page 4 of 6	County Number, Name, District Name	170 MONTGOMERY Splendora	Willis	171 MOORE Dumas	Sunray	172 MORRIS  Daingerfield Lone Star	Pewitt	173 MOTLEY Motley County	174 NACOGDOCHES	Central Heights	Chireno	Cushing Douglass	Etolie	Garrison	Martinsville	Nacogdocnes Woden	175 NAVARRO Blooming Grove	Corsicana	Dawson	Frost .	Kerens	
	(INCLUDES G&T)	1 17		-	4	!	0	0	17		0	<del>-</del> -	0	0	0 (	0		2	0	0	-	
	69. % CAREER &	g	2	4	വ	4	9	10		7	7	0 ^	0	6	9 (	7 4	D	5	വ	6	2	
	EDUCATION  EDUCATION	0	-	ro.	2	-	-	-		0	- -	0 0	0	0	- (	0	0	2	0	0	0	
	FDUCATION  EDUCATION	4	က	က	က	2	9	<b>o</b>		Ξ	တ	∞ c	10	-	4 (	11	-	5	7	9	16	
	56.% SPECIAL EDUCATION	000	15	7	7	6	11	4		12	  -  -	<b>ω</b> α	46	7	6 (	17	7	6	7	ည	=	
	85.% REGULAR EDUCATION	180	74	77	79	79	75	78		69	71	73	44	73	81	68	87	9/	8	80	67	
	64 % OTHER	_	0	-	0	0	0	0		0	0	0 0	0	0	0 (	0	0	-	0	9	0	
38.	63.% WHITE	86	96	96	86	87	83	100		66	96	95 100	100	92	100	100	100	88	100	91	97	
ACHERS	£2.% HISPANIC	· ·	-	2	2	-	-	0		0	<b>o</b> : (	0 0	0	2	۰ ۰	4 0	0	2	0	ო	0	
 TE/	51.% AFRICAN AMERICAN		က	0	0		ြ	0		-	<b>4</b> .	ഹ	0.0	9	0 (	0	0	10	0	0	က	-
·	50. TEACHER TONNOVER RATE	14.6	9.7	15.0	20.8	10.0	10.8	33.6		11.8	7.1	25.3	36.4	15.3	41.6	7.9	21.1	13.9	7.7	17.9	19.3	
	49.% WITH ADVANCED DEGREES	18.0	28.1	21.1	9.6	38.0	30.3	12.1		42.4	42.2	32.7	9.1	31.9	26.3	31.8	12.5	37.6	26.9	17.4	18.0	-
	48. AVERAGE YEARS OF TAPPERIENCE	6.6	10.4	10.7	9.4	13.5	12.9	10.4		9.2	10.6	12.8 2.8	1.7	11.0	7.7	9.6	8.6	13.3	11.3	10.0	10.4	
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	37.3	39.7	38.5	38.9	24.3	19.7	31.0		34.3	35.6	25.9 44.0	100.0	41.8	47.8	25.2 33.1	41.9	30.8	38.6	37.7	39.7	
	46.% TEACHERS WITH 1 OR MORE PERMITS	5.4	2.0	12.1	0.0	5.1	3.9	9.9		0.0	0.0	0.0 0.00	9.1	0.0	3.7	4.1	3.5	3.4	9.2	0.0	5.1	

Page 5 of 6				TAXES	AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	egion,	EJBAXAT.18 JUAV HUPIL	62. EQUALIZED TOTAL TAR XAT	G3. STATE AID JIPUG REG	LATOT .48	DATOT.88 BUPVER PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE (OF 95-96 BUDGET)	JATOT 17 Sarutignagxa
170 MONTGOMERY Reg Splendora Willis	Region 6 M	50,757	1.999 1.568	3,889	15,046,568 19,945,765	5,887	72	24	5	2,755,932	21	15.049.994 19,655,533
171 MOORE Region Dumas Sunray	ion 16 M	266,191 304,017	1.400	435 1,015	19,076,053 3,404,582	4,824 5,722	9 10	82	ထက	3,217,374	20	19,015,408
172 MORRIS Reg Daingerfield Lone Star Pewitt	Region 8	308,965 109,504	1.455 1.226	508 3,415	10,825,160 5,937,937	5,734 5,862	10	82 26	ω ω	1,851,722 3,412,431	20	10,477,178
	ļ —	220,650	1.067	2,565	1,688,828	6.471	53	39	8	929,744	57	1,819,204
DOCHES	Region 7 M M	60,793 74,925 252,550	1.174	4,516 4,394 1,559	3,417,460 1,737,233 2,604,071	5,539 5,696 4,796	78 72 30	18 20 67	m & m c	1,104,174 610,835 688,395	37 40 29	3,351,830
Douglass Etoile Garrison Martinsville	ΣΣΣΣ	134,305 155,368 76,758 68,251	1.163 0.981 1.143 1.175	3,397 3,677 3,780 4,675	1,446,397 1,001,711 3,589,472 1,505,957	6,463 6,463 5,013 5,537	63 66 68 77	35 29 26 17	0 2 2	3,038,070 3,038,070 3,038,070	98 23	916,981 3,472,668 1,545,575
Woden 175 NAVARRO Region		59,524	1.190	4,555	4,100,154	5,445	74	20	7	2,628,189	08	3,740,216
Blooming Grove Corsicana Dawson	ΣΣ	63,152 142,211 82,380	1.730 1.417 1.350	4,661 2,530 4,230	4,189,007 24,683,107 2,778,520	5,585 4,970 5,670	73 50 74	23 22	4 დ დ	2,622,266 3,145,189 925,522	69 15 41	4,511,311 25,477,175 2,649,199
Frost Kerens	≥ ≥	64,254 98,725	1.290	4,641 3,713	2,357,808 4,495,199	6,140 6,459	80 71	15 22	5 7	946,510 1,499,341	31	2,171,515 5,329,997

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"?" indicates that data for this item fall outside a reasonable range.

Page 6 of 6	County Number, Name, District Name	170 MONTGOMERY Splendora	Willis	171 MOORE Dumas	Sunray	172 MORRIS Daingerfield Lone Star	Pewitt	173 MOTLEY Motley County	174 NACOGDOCHES	Central Heights	Chireno	Cushing	Etoile	Garrison	Martinsville	Moden	175 NAVARRO	Blooming Grove	Corsicana	Dawson	Frost	Nerens
	87.% GIFTED & TALENTED ED.		7	-	-	2	-	-		- (	0	- c	0	0	- (	) c	<b>)</b>	<del>-</del> 1	-	0	0,	-
SI	86.% CAREER B	9	4	4	4	9	9	- ∞		7	တ ၊		0	6	o (	٥	-	2	4	ည	4 r	C
EXPENDITURES	85.% BILINGUAL/ESL		0	7	-	-	-	0	,	0 (	၁ ၊	<b>o</b> c	0	0	<del>.</del> ,	-	•	0	0	0	0	>
	84.% COMPENSATORY EDUCATION	15	ω	10	ω	14	တ	17		15	`اِح	<b>э</b> с	ω	5	15	2   <del>L</del>	-	<b>∞</b> ,	16	7	ច រុ	-
XPEI	83.% SPECIAL EDUCATION	15	4	6	တ	6	16	6		<del>1</del> ,	12	2 ∞	21	5	9 ;	=   1	-	13	Ξ	∞	7	<u>4</u>
	82.% REGULAR EDUCATION	62	71	69	7.7	69	67	65		99	25	4 6	71	70	65	8 6	<b>,</b>	74	89	79	88	
CTION	8 1. TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,786	2,556	2,620	3,009	3,156	3,422	3,535		2,840	3,358	2,540	2,022	2,907	3,044	2,353		2,744	2,480	3,039	3,212	3,239
INSTRUCTIONAL	80. TOTAL INSTRUCTIONAL EXPENDITURES	7,120,505	9,672,720	10,360,296	1,790,333	5,957,779	3,466,436	922,642		1,752,384	1,024,239	1,3/9,013 745.528	313,363	2,081,164	827,978	7 259 020		2,057,790	12,313,386	1,488,971	1,233,292	7,204,227
	79. TOTAL OPERATING EXPENDITURES PER PUPIL	4,656	4,497	4,426	5,237		5,513	6,268		4,701	5,512	4,333	4,919	4,732	5,059	4,444	2	4,980	4,571	4,835	5,184	0,402
EXPENDITURES	Jatot 87 Operating Expenditures	11,901,224	17,022,221	17,502,123	3,115,842	10,113,690	5,584,843	1,635,896		2,900,363	1,681,070	2,352,756 1 224 351	762,406	3,387,973	1,376,179	3 573 260		3,734,864	22,699,246	2,368,999	1,990,737	3,134,422
TIQ!	SNITARAGO-NON %	21	13	ω	8	က	9	10		5 0	ו	73	17	2	Ξ;		.	17	11	11	ω ς	
(PEN	97.% OTHER OPERATING	15	12	16	14	19	15	16		15	/[	2 -	18	8	4 6	15	2	18		15	4 ;	2
	75.% PLANT SERVICES	6	Ξ	=	=	6	တ	6	9	7	σ	<b>∞</b> α	6	∞	ω (	2 ∝		o 	ω	ω	<b>ග</b> 1	,
	74.% CAMPUS ADMINISTRATIVE	4	വ	2	വ	5	4	4		9 .	4 0	o 4	7	9	മ	4 (C	•	2	4	4	ري د	0
	73.% CENTRAL ADMINISTRATIVE	4	<b>'</b>	7	တ	7	œ	10		<u>ဖ</u>	ກ່	× ~	15	ဖ	တ	ν α	<b>,</b>	9	14	9	<b>~</b>	<b>+</b>
	JANOITOUATSNI %.ST	47	49	54	53	57	28	51	1	52	20 1	55 47	34	09	54	4 0	3	46	48	26	57	, ,



	17. NUMBER OF GRADUATES (CLASS OF 1995)	1	25	n/a	1 01	3.5	104		13	15	31	138		36	52	87	254	1,827	n/a	285	n/a	26	196	171	81		109	
	JAUNUA. 81 BTAR TUOQORQ (36-49)		0.4			2.6	2.7		1.2	0.0	0.4	0.8		0.0	0.5	1.0	0.4	0.8	0.0	1.0	0.0	1.2	2.6	0.7	2.4		1.0	
	15. ATTENDANCE RATE (94-95)		96.4	ဖ်	Ľ	, 4	95.3		97.0	97.0	96.4	95.4		96.0	96.1	96.0	95.8	95.0	95.1	92.6	97.0	95.9	94.7	95.4	94.9	' !	96.7	
	14. % GIFTED & TALENTED ED.	1	ω	က	, ,	4	ဖ	_	တ	13	<u></u>	ဖ	1.	<del>-</del>	ω	D	ဖ	2	ω	9	=	=	6	ო	4		2	!
	13.% CAREER & TECHNOLOGY ED.		=======================================	0		16.	22		35	34	41	23		30	13	28	24	12	0.	25	7	4	22	16	30		29	į
	12.% BILINGUAL/ESL EDUCATION		0	က		- 0		 	တ	0	7	7	,		,				4								6	1
	11.% SPECIAL EDUCATION		16	17	17	<u> </u>	17		32	21	15	20		∞	<u>0</u> :	12	Ξ,	13	<b>ω</b> ,	12	2	18	ြ	Ξ	13	; ;	14	
STUDENTS	10.% ECONOMICALLY DISADVANTAGED	;	30.5			43.3	58.7		50.3	33.2	55.5	50.6	-	53.2	64.9	26.7	28.6	51.7	64.3	40.4	30.7	37.0	85.7	42.3	78.5		39.7	
UDE	9. % ОТНЕВ	1	-	7	; c	0	0		·	7	0	0		7	0	0	<u>.</u>	-	0	വ	-	-	0	-	0		0	
ST	8. % WHITE	) ) )   	06	79		66	59		73	83	52	53		31	26	31		56	25	70	99	92	-	46	က		89	: !
	JINA92IH % .√		ഥ	<del></del>	. 4	r i <b>-</b> -	-	,	56	13	48	38		89	74	29		89	75	20	33	7	86	53	83	:	32	
	6. % AFRICAN AMERICAN	1	4	ω	7 7	P: O	41		0	2	0	6	1	0	0	7	7	9	0	വ	0	0	-	-	4		0	
	5. 5 YR % CHANGE IN TOTAL STUDENTS		42.5			13.8	-5.9		14.7	64.5	1.4	3.4		-10.7	8.6	3.9	ლ. თ	9.0-	23.9	9.5	-9.3	19.8	2.7	6.4	2.5		5.2	
	4. TOTAL STUDENTS		439	7	431	766	1,553		187	199	440	2,851	1	342	882	1,445	4,767	41,624	280	5,405	166	479	4,437	2,884	1,949		2,053	
ЯА	HIGH SCHOOFS 3 NOWBER OF REGULA		-	0			-		0	0	7	2		0	-	_	-	7	0	7	0	_	2	7	_		-	
_	2 TOTAL NUMBER OF SCHOOLS		2	<del>-</del>		1 60	4		-	_	က	œ		7	က	4	9	62	-	9	_	က	ω	2	വ		4	
suTA	1. ACCREDITATION ST.		:	₹	44	Æ	¥		Æ	RE	₹	Ą	i	¥	¥	¥	₹	₹	₹	₹	먎	₹	¥.	¥	₹		¥	: : : :
	ame, Region, нор Status	Region 12	- !	Σ	Region 5	1	ш.	Region 14			_	,	1	∑	- ;	Σ			Σ		The state of the s	•				Region 16	<u>.</u>	* * * * * * * * * * * * * * * * * * * *
DISTRICT	DETAIL  County Number, Name, Region, District Name, Co-op Status	175 NAVARRO	Mildred	Rice	176 NEWTON Rurkeville	Deweyville	Newton	177 NOLAN	Blackwell Cons	Highland	Roscoe	Sweetwater	178 NUECES	Agua Dulce	Banquete	Bishop Cons	Calallen	Corpus Christi	Driscoll	Flour Bluff	London	Port Aransas	Robstown	Tuloso Midway	West Oso	179 OCHILTREE	Perryton	

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 2 of 6	County Number, Name, District Name	175 NAVARRO Mildred Rice	176 NEWTON Burkeville	Deweyville Newton	177 NOLAN	Blackwell Cons	Roscoe	Sweetwater	178 NUECES	Agua Dulce	Bishon Cons	Calallen	Corpus Christi	Driscoll	Flour Bluff	Port Aransas	Robstown	Tuloso Midway	West Oso	179 OCHILTREE	Perryton
TESTS	30.ACT: MEAN COMPOSITE SCORE	20.3 n/a	20.9	21.0 18.0		19.0	186	20.5	1 1 1 1	18.6	- 10. 20.3	20.2	19.4	n/a	21.8	21.9	16.7	19.8	17.0		19.4
SSIONS 1995)	29. SAT: MEAN TATOT	n/a n/a	LT5	791 758		LT5	908 849	941	1	737	1.050	864	876	n/a	881	1,013	744	968	903		
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	17.4 n/a	21.4	7.0		8.3	12.0	15.7	9	12.1	13.2	17.2	17.2	n/a	20.2	23.8	2.2	9.5	4.1	  -  -  -	8.8
COLLEC	27.PERCENT TESTED	60.9 n/a	64.3	88.9 58.1		75.0	96.0	61.7	; ;	72.7	67.1	81.1	64.6	n/a	69.5	66.7	63.3	58.9	64.4		85.7
196)	26. ECONOMICALLY DISADVANTAGED	81.3 50.8	52.9	70.0		57.7	67.1	56.5		58.3	53.0	61.4	53.7	51.4	54.9 75.0	609	49.3	59.2	44.4		62.0
COMBINED (SPRING 1996)	язнто.дг	LT5 LT5	n/a	LT5 n/a		n/a	n/a 175	LT5	:	LT5	n/a n/a	77.8	85.4	LT5	71.6 1.T5	LT5	LT5	100.0	LT5		LT5
MBINED (	24.WHITE	86.6	67.4	76.9 62.9		76.5	19.1	82.1	and the state of t	76.1	74.6	85.1	81.1	74.2	91.9	81.1	82.4	82.7	40.9		83.0
GRADES CC	23. HISPANIC	85.7 38.9	50.0	LT5 LT5	:	50.0	67.6	57.8	de deservatives de la constantina	64.2	59.0	67.0	57.3	54.0	0.09 83.9	70.0	50.9	61.0	47.8		55.0
	NA ST AFRICAN NASIREMA	50.0	45.6	n/a 38.6		n/a I TE	LI 3	44.0	- ;	n/a	22.2	48.6	48.9	n/a	51.3	n/a	36.8	20.0	42.2		n/a
PASSING	21.MATHEMATICS	89.6 79.2	71.9	81.9		76.2	86.5	77.0	The state of the s	70.7	72.0	83.7	70.2	68.9	93.5	86.8	59.9	81.7	55.5	] [ ] [ ]	83.5
TUDENTS	SO.WRITING	89.3 88.2	62.5	90.1 83.5		87.5	84.8	86.8		95.8	78.7	93.1	83.9	86.1	88.0 9.0 9.0 9.0	91.3	79.2	80.2	63.6	 	9.98
TAAS PERCENT OF STUDENTS PASSING FOR ALL	19. ВЕАDING	93.2 81.6	77.5	91.0	!	88.9	91.1	83.1	1	79.0	82.5	89.7	79.1	73.1	83.7 93.6	90.6	67.1	81.4	68.7		83.5
PER	18. ALL TESTS TAKEN	85.1 67.8	57.7	77.2 53.4		71.4	80.9	70.5		67.1	63.7	79.2	63.5	59.1	70.1 89.4	9.08	51.1	71.5	46.7		75.2

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available." 542

Page 3 of 6									S	STAFF						
County Number, Name, Region, District Name, Co-op Status	ion, s	JATOTAL SATZ ETF	32.TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL	YAAIJIXUA %.85 74AT2	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY	40. AVERAGE CAMPUS ADMINISTRATIVE SALARY	41. AVERAGE PROFESSIONAL SUPPORT STAFF YALAS	A2. AVERAGE REACHER YRALAS	YTIRONIM %.54	44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER TEACHER
175 NAVARRO Region 12 Mildred M	7 12 M	09	34	က	် က	. 9	57		16	46,771	44,070		29,291	2	7.4	13.0
Rice	Σ	40	22	က	က	· —	22	15	24	49,099	40,521	32,174	26,673	7	8.1	14.6
176 NEWTON Region Burkeville		84	40	2	2		48	. 61	27	48,177	39,750	31,260	30,449	30	5.2	10.8
Deweyville	<b>2</b> u	97	58		7 0	, m r	60	0 5	34	58,200	41,943	29,739	30,940	ۍ د در	7.9	13.2
	1 .	1 1	27	- :	1		1	2	`	2	+ /+/7+	2000	20,52	77	† 5	† † † † † † † † † † † † † † † † † † †
Riackwell Cons	4 ≥	37	19		~	2	7	, ر رد	36	52,000	42 751	24 374	26842	11	5	σ
Highland	Σ	36	20	2 (	0	1 4	54	17	22	42,501	0	31,776	28,539		5.5	10.1
Roscoe	Σ	67	38	-	က	က	56	0	37	57,200	45,464	32,843	30,331	10	9.9	11.7
Sweetwater	ш	423	220	_	7	7	52	14	24	60,064	49,392	34,279	29,126	21	6.7	13.0
178 NUECES Region	- 2															
Ð	Σ	55	33	-	4	2	29	တ	23	43,570	42,253	27,158	31,005	43	6.2	10.5
Banquete	Σ	126	89	2	7	9	54	<u>က</u> ်	23	47,013	43,267	35,060	30,927	38	7.0	13.0
Bishop Cons	Σ	188	102	7	ကျ	4 (	54	6 ,	28	54,290	48,484	34,283	31,165	49	7.7	14.2
Calailen Corpus Christi	:	590	303		7 6	٥ و	ر ا	o	υς Σ. π.	58,126	44,579 49.055	36,426	30,387	2 K	– α ∞ α	17.1
Driscoll	Σ	38	18	o m	, m	2 2	47	<u>-</u> ∞	30	53,664	48,500	35,175	31,475	52	7.3	15.6
Flour Bluff		673	345	-	7	7	51	9	29	59,367	45,632	36,716	31,561	21	8.0	15.7
London		25	13	<b>∞</b> [	<b>4</b> }	i	52	12	21	49,232	39,520	22,877	33,540	59	9.9	12.8
Port Aransas	_	75	33	က	4	ω	52	12	19	50,197	46,667	26,303	31,702	_ ;	6.4	12.2
Robstown	-	685	298		<b>~</b>  c	<u>'</u>	43	<u></u>	31	60,274	51,867	39,544	30,375	82	0.0	14.9
West Oso		450 288	138	- 6	ာ က	ဂ ဖ	48	- 4	28	51,486	44,252	33,991	28,300	79	6.8 6.8	14.1
179 OCHILTREE Region 16	16															
	ш.	260	141	-	7	5	54	12	25	60,081	45,741	36,885	31,997	2	7.9	14.6
	1 : :			ţ		,	•				1		-		1	1
The second secon		10100								-						

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"P" indicates that data for this item fall outside a reasonable range. 

Page 4 of 6	County Number, Name, District Name	175 NAVARRO Mildred	176 NEWTON	Dewevville	Newton	177 NOLAN	Blackweil Cons	Highland	Roscoe	Sweetwater	178 NUECES	Agua Dulce	Banquete	Bishop Cons	Calallen	Corpus Critist	Flour Bluff	London	Port Aransas	Robstown	Tuloso Midway	West Oso	179 OCHILTREE Perryton		
	60.% OTHER EDUC.	2.0	<b>o</b>	0	<del>-</del>		-	-	0	4		2	_	<b>-</b> ·	4 (	o C	വ	0	-	2	മ	7	က		
	69.% CAREER &	<b>∞</b> c	<b>o</b>	۰ ۲	7		12	တ	∞	4		4	4	9 (	m •	4 C	တ	-	-	2	4	9	9		
	EDUCATION  58.% BILINGUAL/ESL	0 0	> 0	0	0		0	0	ო	-		က	<b>7</b>	0	0 6	2 0	0	0	0	12	0	∞	ო		
	67.% COMPENSATORY	m c	) L	റെ	1		9	2	11	9		15	7	10	7	77	വ	11	0	က	0	9	10		
	56.% SPECIAL FDUCATION	9 1	o į	_ ^	14		00	വ	9	10		2	9	ω (	ω ;	_ «	0	0	13	6	9	10	ω		
	F5.% REGULAR EDUCATION	80	G (	0/	99		73	79	72	15		72	81	92	78	φ φ	74	88	98	67	84	63	70		
	84.% ОТНЕR	<b>е</b>	o (	٥	1 70		0	0	0	0		ო	0	0	۰ ،	- c	0	0	0	-	0	-	0		
RS	63.% WHITE	97	8	5 G	88		100	92	100	93		65	84	62	82	55 7	06	85	97	29	78	36	<u>ი</u>		i i
ACHERS	52.% HISPANIC	0.0	<b>.</b>	<b>Э</b> м	· —		0	വ	0	വ		29	16	36	17	- 4 - 6	9 2	15	က	89	21	26	, <del>-</del>		
TE	NASIRAMA NASIRAMA	0	) (	<u> </u>	0 0		0	0	0	_		ო	0	5	0	4 C	0	0	0	7	-	9	0		
	REPCHER REPONSUT STAR	20.2	C (	11.5	21.8		15.0	15.7	13.7	15.6		18.0	26.4	14.3	12.5	ა გ ი ი	12.0	15.4	10.8	11.2	16.8	10.3	0.8		
	49.% WITH ADVAVCED DEGREES	32.2	7.8	30.0 13.8	24.9		5.3	2.2	5.3	20.1		36.7	32.3	37.1	29.8	16.7	35.8	23.1	31.0	28.5	31.8	23.3	21.0		
	48. AVERAGE YEARS OF EXPERIENCE	11.3	7.0	12.0	13.3		9.6	13.0	15.1	11.8		16.0	13.0	13.3	11.3	13.4 13.6	12.5	15.5	12.7	10.8	12.0	10.5	12.0		
	47.% WITH 5 OR	32.7	9.0 · · · · · · · · · · · · · · · · · · ·	2.72 29.3	29.4		39.5	21.8	13.3	31.7		26.5	28.8	21.3	30.4	24.5	29.7	7.7	15.3	38.4	35.0	41.9	25.6	ì	
	46.% TEACHERS WITH 1 OR MORE PERMITS	11.7	- I		3.2		5.3	0.0	0.0	4.1		2.0	4.4	8.8	3.8	) ) (	ж Э г	0.0	2.6	2.3	1.8	2.9	8.9		

Page 5 of 6				TAXE	TAXES AND REVENUES	NUES				FUND BALANCES		EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	ame, Region, -op Status	E 1. TAXABLE SUJAV JIRUG REG	62. EQUALIZED TOTAL TAR XAT	63. STATE AID JIPUG RAP	64. TOTAL BEVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	LOCAL AND OTHER	68.% FEDERAL	69. FUND BALANCE	70. % FUND BALANCE	71. TOTAL EXPENDITURES
175 NAVARRO Mildred Rice	Region 12 M	217,881 88,366	1.429	2,814 4,395	2,790,077	6,356 5,158	43 74	52 23	4 κ	1,323,616 1,078,336	59	2,762,516 1,603,241
176 NEWTON Burkeville Deweyville Newton	Region 5 M M	326,239 108,678 104,986	1.233 1.391 1.297	4,381 3,572 3,750	2,258,419 3,982,984 9,024,437	5,240 5,200 5,811	9 64 64	82 32 24	6 4 7	2,566,111 647,309 757,140	18	4,611,858 3,905,668 9,072,050
177 NOLAN Blackwell Cons Highland Roscoe Sweetwater	Region 14 M	399,169 253,136 98,379 143,551	1.452 1.681 1.422 1.292	1,992 2,743 3,254 2,336	1,514,081 1,562,307 2,926,242 14,588,328	8,097 7,851 6,651 5,117	18 38 70 52	77 58 24 40	r 4 0 8	481,601 503,885 696,785 2,155,126	35 40 30 18	1,515,548 1,506,447 2,628,257 14,039,052
Agua Dulce Banquete Banquete Bishop Cons Calallen Corpus Christi Driscoll Flour Bluff London Port Aransas Robstown Tuloso Midway	Region 2	169,681 144,092 378,226 180,752 137,892 274,370 132,323 245,382 780,135 39,470 346,436	1.939 1.582 1.314 1.522 1.327 1.363 1.598 1.450 1.569	3,461 3,358 305 1,761 2,579 2,131 2,305 2,324 2,80 4,194 289 3,396	2,561,266 5,527,642 8,340,173 24,642,859 206,356,071 1,830,044 26,632,639 1,202,953 3,530,008 26,954,420 17,040,239 11,096,132	7,489 6,267 5,772 5,169 4,958 6,536 4,930 7,247 7,370 6,075 5,909	50 54 6 37 31 51 31 72 6	45 38 88 42 42 66 62 13 88 33	2 2 4 4 7 7 7 7 1 1 1	505.970 561.108 2,405,460 1,816,652 29,969,115 604,470 8,431,197 240,799 848,522 2,021,311 1,127,537 2,289,875	23 12 28 28 39 39 10 10 22 22 22 25	2,782,317 5,361,225 9,957,549 25,008,200 208,482,808 1,711,188 26,839,240 1,242,153 3,534,271 25,455,517 17,175,464
179 OCHILTREE Perryton	Region 16 F	184,970	1.429	1,587	9,361,682	4,560	32	63	9	1,880,015	22	9,393,437

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Page 6 of 6	County Number, Name, District Name	175 NAVARRO Mildred	Rice	176 NEWTON Burkeville	Deweyville	Newton	177 NOLAN	Blackwell Cons	Highland	Roscoe	Sweetwater	178 NUECES	Agua Dulce	Banquete	Bishop Cons	Calallen	Corpus Christi	Driscoll	Flour Bluff	London	Port Aransas	Robstown	Tuloso Midway	West Oso	179 OCHILTREE	Perryton	
	8 GIFTED & T8 TALENTED ED.	-	0	0	-	0	1	0	3	-	2		2	-	0	3	0	0	-	0	-	7	-	-		-	
ES	86.% CAREER &	ဖ	0	7	7	വ	!	တ	9	7	4		7	က	9	4	4	0	က	0	_	9	ო	က		9	
URI	86.% BILINGUAL/ESL	0	0	0	0	0	1	-	0	_	7	;	က	0	0	0	0	0	0	0	0	ω,	က	7.		-	
	84.% COMPENSATORY	10	ြ	10	14	18	i	15	<b>^</b>	14	17		15	13	14	9	Ξ	33	7	<u>က</u> ်	_	23	7	23		12	
(PEI	83.% SPECIAL EDUCATION	12	=======================================	17	7	15	;	9	14	9	=		9	7	13	17	13	0	12	4	13	15	ത	ω.		10	and a distribution of the state
AL E)	82.% REGULAR EDUCATION	70	79	99	72	- 61	!	22	70	67	64		89	75	67	74	71	87	9/	8	8/	49	9/	63		0,	
CTION	81.TOTAL INSTRUCTIONAL EXPENDITURES PPRIL	2.839	2,719	3,704	2,842	3,202	1	4,044	3,766	3,309	2,767		3,879	2,959	3,282	2,576	2,751	3,452	2,742	3,716	3,520	2,596	2,794	2,807		2,608	
INSTRUCTIONAL EXPENDITURES	80. TOTAL INSTRUCTIONAL EXPENDITURES	1 246 188	875,528	1,596,254	2,177,097	4,971,965		756,284	749,387	1,455,754	7,889,773		1,326,448	2,609,858	4,743,139	12,280,128	114,520,848	966,586	14,813,012	616,927	1,685,842	11,517,942	8,058,397	5,470,234		5,353,651	And stephen
	1ATOT.67 OPERATING EXPENDITURES PROPIL	4.866	4,429		4,857			7,750	6,495	5,637	4,600		6,746	5,221	5,677	4,338	4,598	5,491	4,654	6,783	6,711	5,194	5,125	5,078		4,443	
EXPENDITURES	Jatot.87 Operating Expenditures	2 135 992	1,426,106	2.728.354	3,720,600	8,278,466		1,449,330	1,292,538	2,480,064	13,113,242		2,307,229	4,605,288	8,203,076	20,676,982	191,406,059	1,537,580	25,141,082	1,126,027	3,214,622	23,046,129	81,74	9,897,291		9,122,154	
IDIT	77 % NON-OPERATING	23	1	41		6		4	14	9	7		17	14	_	_		-		6			14	1		က	
(PEI	76.% OTHER OPERATING	13	3	-	17	18		19	12	16	18		15	15	14	14	15	13	16	9	14	17	16	15		17	
🖺	75.% PLANT SERVICES	7	6	l c	10	7		6	11	6	10		8	=	10	10	10	7	12	12	13	တ	1	12		13	
	74.% CAMPUS ADMINISTRATIVE		4	(m	9	വ	ı	4	_	ည	4		വ	വ	4	4	5	4	4	വ	7	വ	വ	4		2	
	73.% CENTRAL ADMINISTRATIVE	α	6	ပ	9	9		14	12	6	വ		ω	9	7	9	7	6	7	13	9	15	7	റ	EL VILLEGARIA CONTRACTOR DE LA CONTRACTO	2	
	72.% INSTRUCTIONAL	75	55	35	56	55		20	20	55	. 56		48	49	48	49	55	26	22	20	48	45	47	49		22	1



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GRADUATES (CLASS OF 1995)

DROPOUT RATE (34-95)

(36-46) 3TAR

17. NUMBER OF

JAUNNA.81

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"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. ?" indicates that data for this item fall outside a reasonable range.

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Page 6 of 6	County Number, Name, District Name	175 NAVARRO	Rice		176 NEWTON Burkeville	Deweyville	Newton	177 NOLAN	Blackwell Cons	Highland	Roscoe	Sweetwater	178 NUECES	Agua Dulce	Banquete	Bishop Cons	Calallen	Corpus Christi	Driscoll	Flour Bluff	London	Port Aransas	Robstown	Tuloso Midway	West Oso	179 OCHILTREE	Perryton	
	8 7.% GIFTED & TALENTED ED:	-	-   C	)	0	-	0		0	က	_	7		7	-	0	က	0	0	_	0	_	7	-	-			
ES	86.% CAREER & TECHNOLOGY ED.	, 4	0 0	•	7	_	2		6	9	7	4		7	က	9	4	4	0	က	0	-	9	က	က		9	
EXPENDITURES	85.% BILINGUAL/ESL	c	o   c	) ;	0	0	0			0	-	7		က	0	0	0	0	0	0	0	0	<b>ω</b> ,	က	7		-	
N	84.% COMPENSATORY	; ;	⊇ှ σ	•	10	14	8		15	7	14	17		15	<u>.</u>	14	ဖ ်	Ξ	<u></u>	7	<u>.</u>	7	23	7	23		12	:
XPE	83.% SPECIAL EDUCATION	Č	7 -	- ;	17	7	15		28	14	10	Ξ.		9	7	13	15	13	0	12	4	13	12	6	∞		0	
	82.% REGULAR EDUCATION	, ;	2 5	2	99	72	61		57	70	67	64		89	75	67	74	71	87	9/	8	78	49	9/	63		02	
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	0000	2,839	2	3.704	2,842	3,202		4,044	3,766	3,309	2,767		3,879	2,959	3,282	2,576	2,751	3,452	2,742	3,716	3,520	2,596	2,794	2,807		2,608	i
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	00000000	1,246,188	07070	1.596.254	2,177,097	4,971,965		756,284	749,387	1,455,754	7,889,773		1,326,448	2,609,858	4,743,139	12,280,128	114,520,848	986,586	14,813,012	616,927	1,685,842	11,517,942	8,058,397	5,470,234	! !	5,353,651	
	19.TOTAL OPERATING EXPENDITURES PER PUPIL	000	4,866	0 1 1	6.330	4,857	5,331	_	7,750	6,495	5,637	4,600		6,746	5,221	5,677	4,338	4,598	5,491	4,654	6,783	6,711	5,194	5,125	5,078		4,443	
EXPENDITURES	18. TOTAL OPERATING SARUTIGNARS	000 1010	2,135,992	001,024,1	2 728 354	3,720,600	8,278,466	-	1,449,330	1,292,538	2,480,064	13,113,242		2,307,229	4,605,288	8,203,076	20,676,982	191,406,059	1,537,580	25,141,082	1,126,027	3,214,622	23,046,129	14,781,743	9,897,291	:	9,122,154	
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	24.% CAMPUS AUTARTINIMUA		4 4	†	ď	်ု	വ		4	-	5	4		5	2	4	4	വ	4	4	2	7	വ	5	4		2	
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3	JANOITOURTRUI %.ST	;	45	0	ς. Γ	56	55		20	20	55	56		48	49	48	49	55	26	22	20	48	45	47	49		57	



DETAIL   Country Number, Name, Region   Country Number, Name, Region   Country Number, Name, Region   Country Number, Name, Region   Country Number, Name, Region   Country Number, Name, Region   Coop Status   C	DISTRICT			ЯА.	i <del>.</del>		-		S		STUDENTS		ŀ	ŀ	-			
The continue   Fedion   Fedi	FAIL	TS NOITATIGE		SCHOOFS SEB OF REGUL	STUDENTS			⊃IN∀o	3TI	R31			NOITA	NOTOGA ED			<b>3TAR TUC</b>	ER OF UATES OF 1995)
Markenille	nty Number, Name, Region trict Name, Co-op Status		ATOT .S	3. NUME	JATOT .4			ISIH % 'Z	HW % .8	нто % .е			EDNC	TECHN				
The Mark No. 10 of	Region	+																
Region   Fig. 1   2846   12.9   8   10   81   1   16   12   14   97.1		<u>j</u>		0	102	-2.9	0	23	78	0	49.0	14	- 1		6	97.1	0.0	9
Region 5   Region 5   Region 7   Region 7   Region 7   Region 7   Region 7   Region 7   Region 7   Region 1   Region 7   Region 1   Region 7   Region 1   Region 2	Rancn				386 329	-12.9 -1.5	» o	10 20	- 81 78	- 2	/8.2 45.0	7 7 1 4			- 4	97.4	0.7	46 32
Fregion 5   Fregion 5   Fre	rado	1		0	57	-6.6	2	14	83	7	29.8	16	İ		7	1	n/a	n/a
b MTCO         Region 1         3,714         9.0         5         3         91         1         21.5         14         0         22         6         95.5           def Cove Cons         RE         3         1         1,521         11.1         0         2         95         3         28.0         16         1         25         6         95.5           nge Cove Cons         AA         7         1         1,521         11.1         0         2         95         3         28.0         16         1         25         6         95.5           MD         AA         2         1         2         97         0         59.3         12         1         26.3         1         1         21.5         1         34.3         3         4         1         1         4         3         96.9         4         3         4         0         5         94         1         4         1         96.9         1         4         1         1         4         1         1         4         1         1         4         1         1         4         1         1         4         1         1	Region	1		-	2,845	8.2	0	က	94	က	24.6	13		20 1	0	95.4	0.3	176
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National Land Region 11   National Land Region 11   National Land Region 12   National Land Region 13   National Land Region 14   National Land Region 14   National Land Region 15   National Land Region 17   National Land Region 17   National Land Region 17   National Land Region 17   National Land Region 18   National Land Region 19   National Land Region 19   National Land Region 10   National Land Region 10   National Land Region 10   National Land Region 10   National Land Region 10   National Land Region 11   National Land Region 11   National Land Region 12   National Land Region 12   National Land Region 12   National Land Region 12   National Land Region 14   National Land Region 15   National Land Region 16   National Land Region 17   National Land Region 17   National Land Region 17   National Land Region 17   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Region 19   National Land Regional Land Re	ingerield	ͳ		- 0	1,521	11.1	0	7	95	က	28.0	9 9	- 1	52	9 .	95.5		95
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Region 7         AA         3         1         459         -16.8         16         3         79         2         31.8         24         0         29         9         95.5           F         AA         5         1         3.366         1.2         27         3         69         0         36.8         16         1         31         6         96.2           Region 11         AA         1         0         272         19.3         0         5         95         0         39.7         13         1         22         2         95.0           Region 11         AA         1         0         272         19.3         0         39.7         13         1         22         2         95.0           M         RE         2         1         2,175         18.1         0         3         96         1         16.9         1         14         9         96.1           M         AA         1         0         195         21.9         0         33.9         19         1         12         9         96.0           M         ABE         2         0         665         42.		i	-	0	194	16.9	0	13	80	7	53.6	16		-	_	96.3	0.0	14
F AA         3         1         459         -16.8         16         3         79         2         31.8         24         0         29         9         95.5           F AA         5         1         3.366         1.2         27         3         69         0         36.8         16         1         31         6         96.2           Region 11         AA         1         0         272         19.3         0         5         95         0         39.7         13         1         22         2         95.0           Region 11         M         RE         4         1         2,175         18.1         0         3         96         1         80         8         1         14         9         96.1           M         RE         2         1         498         26.4         0         2         96         1         16.9         1         14         9         96.1           M         RE         2         0         195         21.9         0         1         99         0         41.0         2         0         0         8         1         14         9	Region	j									Management and Association and				-			
F AA         5         1         3,366         1.2         27         3         69         0         36.8         16         1         31         6         96.2           Region 11         AA         1         0         272         19.3         0         5         95         0         39.7         13         1         22         2         95.0           Region 11         M         RE         4         1         2,175         18.1         0         3         96         1         80         8         1         14         9         96.1           M         RE         2         1         498         26.4         0         2         96         1         16.9         11         0         19         7         96.1           M         RE         2         0         195         21.9         0         1         99         0         41.0         22         0         0         8         96.4           M         RE         3         0         665         42.1         1         2         97         0         20.5         15         10         96.0           M			က	_	459	-16.8	16	ო	79	7	31.8	24		53		95.5	2.8	32
Region 11         AA         1         0         272         19.3         0         5         95         0         39.7         13         1         22         2         95.0           Region 11         M         RE         4         1         2,175         18.1         0         3         96         1         80         1         14         9         96.1           M         RE         2         1         498         26.4         0         2         96         1         16.9         11         0         19         7         96.1           M         RE         2         0         637         10.2         1         6         93         0         41.0         22         0         0         8         96.4           M         RE         2         0         653         10.2         1         20         0         8         96.4           M         AA         1         0         33.7         19.5         0         20.5         15         1         20.5         15         10         96.0	lage	i	ည	-		1.2	27	က	69	0	36.8	16		31		96.2	1.5	180
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M AA 1 0 195 21.9 0 1 99 0 41.0 22 0 0 8 96.4  M RE 2 0 637 10.2 1 6 93 0 33.9 19 1 12 9 96.0  M RE 3 0 665 42.1 1 2 97 0 20.5 15 1 26 10 96.2  M AA 1 0 307 19.5 0 2 98 0 39.7 19 0 29 5 96.0			2	_	498	26.4	0	7	96	-	16.9	1				96.1	0.0	23
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a M RE 3 0 665 42.1 1 2 97 0 20.5 15 1 26 10 96.2 a M AA 1 0 307 19.5 0 2 98 0 39.7 19 0 29 5 96.0			2	0	637	10.2	-	9	93	0	33.9	19				0.96	2.2	18
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			-	0	307	19.5	0	7	86	0	39.7	19				96.0	0.7	17

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 4 of 6	County Number, Name, District Name	180 OLDHAM	Boys Ranch	Vega	Wildorado	181 ORANGE	Bridge City	Lit Cypress Mrceville	Orangefield	Vidor	West Orange Cove Cons	182 PALO PINTO	Gordon	Graford	Mineral Wells	Palo Pinto	Santo	Strawn	183 PANOLA	Beckville	Carthage	Gary	184 PARKER		Brock	Garner	Millsap	Peaster	Poolville
	60. % OTHER EDUC.		<b>-</b>	0	0		∞	7	9	က	10		0	۵,	က	0	0	0		-	4	0		4	0	0	က	က	9
	ECHNOLOGY ED.	7	7 ′	6	0		က	4	9	4	2		10	വ	9	0	2	7		9	9	ω		ო	က	0	4	7	တ
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	55.% REGULAR EDUCATION	7	29	75	88	· _	9/	9/	70	71	63		8	79	70	9	88	87		8	75	79		81	88	82	9/	80	78
	£4.% ОТНЕЯ	c	0	0	0		0	0	-	0	-		0	0	0	0	0	0		0	0	0		0	0	0	0	0	0
35	23°% WHITE	0	9 6	100	100	•	66	86	86	86	78		100	100	86	100	100	100		92	88	100		86	100	100	94	100	100
ACHERS	92.% HISPANIC	c	0	0	0		-	2	-	7	4		0	0	0	0	0	0		0	-	0		7	0	0	9	0	0
TE/	51.% AFRICAN AMERICAN	c		0	0		0	0	0	0	18		0	0	-	0	0	0		2	10	0		0	0	0	0	0	0
	REPCHER REPONSUT BTAR	22.6	16.4	5.0	40.8		9.7	14.2	8.0	7.4	7.8		5.5	5.9	15.2	0.0	11.3	15.6		12.8	8.0	12.3		13.3	11.1	16.1	18.4	13.4	17.0
	49.% WITH PDEGREES DEGREES	) 1	12.0	16.1	25.0		29.4	22.6	19.4	17.9	33.1		9.4	17.7	23.5	0.0	12.1	25.0		18.0	39.5	28.3		16.7	15.6	7.4	16.0	8.4	7.7
	48. AVERAGE YEARS OF EXPERIENCE	1 E 3	12.7	14.2	4.9		14.2	10.7	13.3	12.3	16.9		12.0	14.9	11.7	6.4	11.6	11.8		10.3	13.9	10.1		11.0	10.4	9.2	12.2	9.0	6.2
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	2.0	30.7	28.3	90.0		27.5	37.0	25.5	28.0	16.0		20.8	20.6	36.8	71.4	33.2	35.0		37.3	26.7	41.0		29.0	40.3	44.4	17.9	52.4	53.8
	26.% TEACHERS AO 1 HTIW MORE PERMITS	o o	0.0	0.0	0.0		0.3	6.2	Ξ.	6.5	9.0		5.2	0.0	2.0	0.0	12.1	6.0		0.0	2.1	0.0		0.0	0.0	00	0.9	12.6	11.6



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PEVEN 4419.785 2,341,758 460,637 404,740 17,166,647 8,047,678 27,926,198 27,926,198 27,926,198 27,926,198 27,926,198 27,926,198 27,926,198 27,926,198 27,926,198 27,926,198	TAXES AND REVENUES	NUES			FUND BALANCES		EXPENDITURES
Region 16 M 308,588 1.102 5,214 985,501 4,419,785 0.000 5,080 4,419,785 M 137,226 1,416 4,746 2,341,758 M 283,446 1.523 3,081 460,637 H,404,740 Mrceville F 147,066 1.292 2,290 17,166,647 131,471 1.335 3,029 8,047,678 99,695 1.400 3,151 27,926,198 99,695 1.400 3,151 32 25,157,155 M 217,773 1.281 3,535 1,339,141 M 356,424 1.251 1,097 2,320,204 sills F 93,703 1.530 2,981 17,000,452 M 2.050,591 0.815 282 5,25721	PER PUPIL	65. TOTAL REVENUE PER PUPIL	66. % STATE	68. % FEDERAL	(END OF 94-95)	70. % FUND BALANCE	JATOT.IT EXPENDITURES
Region 5       154,251       1.451       1,924       14,404,740         Mrceville       F       147,066       1.292       2,290       17,166,647         131,471       1.335       3,029       8,047,678         99,695       1.400       3,151       27,926,198         99,695       1.400       3,151       25,926,198         170       Region 11       217,773       1.281       3,535       1,339,141         M       217,773       1.281       3,535       1,339,141         M       356,424       1.251       1,097       2,320,204         93,703       1.530       2,951       17,000,452         M       2,050,591       0,815       2,82       525,721       1		9,662 11,450 7,118 8,081	58 54 3 66 34 5	37 5 38 8 30 4 57 9	351,946 146,529 1,023,530 310,883	39 4 41 71	971,751 4,003,476 2,787,503 499,321
Region 11 M 217,773 1.281 3,535 1,339,141 M 356,424 1.251 1,097 2,320,204 F 93,703 1.530 2,951 17,000,452 M 2,050,591 0.815 282 525,721 1		5.063 4,622 5,291 4,892 6,794	46 51 45 57 357 357 3	50 5 45 4 38 5 32 7 83 12	847,069 4,322,387 2,684,865 4,054,024 2,335,178	7 26 38 17	14,429,833 19,235,401 8,310,423 28,819,700 24,976,109
M 350,598 1.151 1,057 1,819,633 M 193,955 1.380 4,147 1,394,883	<del>-</del>	6.662 6.204 4.785 12.226 4.751 7,190	47 5 17 7 61 3 3 99 16 7	50 3 78 5 31 7 94 2 79 5	242,531 542,875 3,426,976 512,740 671,131 806,411	19 26 23 73 33 69	1,386,885 2,320,203 17,564,920 500,967 2,211,633 1,263,831
183 PANOLA       Region 7       625,491       1.387       310       3,579,465       7,7         Beckville       M       379,741       1.342       291       17,732,728       5,2         Gary       M       230,317       0.986       329       1,317,618       4,8		7,798 5,268 4,844	4 9 6 8 45 4	92 4 88 6 49 7	1,736,814 4,153,358 510,321	39 22 38	4,305,840 19,199,213 1,485,618
Aledo M 158,726 1.439 1.982 9,865,977 4,5 2,844,617 5,7 3,807 6,7 4,5 3,121 1.312,434 6,7 1,07,039 1.412 4,125 3,380,703 5,3 800,ville M 118,409 1.180 3,981 1,7787,791 5,8		4,536 5,712 6,730 5,307 5,603 5,823	44 56 66 32 51 48 64 33 78 19 69 28	56 1 32 2 448 0 33 3 19 3 28 3	1,420,144 594,047 339,631 152,233 1,361,521 302,013	18 24 31 5 52 19	9,777,944 2,834,823 1,230,708 3,369,503 2,997,940 1,788,411

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

Page 6 of 6	County Number, Name, District Name	180 OLDHAM Adrian	Boys Ranch	Vega	Wildorado	181 ORANGE	Bridge City	Lit Cypress Mrceville	Orangefield	Vidor	West Orange Cove Cons	OTNIG O INTO	Gordon	Graford	Mineral Wells	Palo Pinto	Santo	Strawn	4 10 1 A	Beckville		Gary		184 PARKER	Aledo	Brock	Garner	Millsap	Peaster	Poolville
	87.% GIFTED & TALENTED ED.	C	, -	_	0	ļ	<b>ດ</b> ,	0	4	-	7		,	, <del>-</del>	-		٠ .	<del>-</del>		-					_	0	-	0	0	0
ES	86.% CAREER & TECHNOLOGY ED.	ဗ	∞	7	0		വ	വ	7	9	9		Œ	^	ω (	· C	)· r	, <del>L</del>		Œ	ט ע	ာထ	ı		7	7	0	9	ω.	6
EXPENDITURES	85. % BILINGUAL/ESL EDUCATION	C	0	-	0		- [	0	0	0	0		c	۰ د	- ۱	- c	, c	0		c	o c	0	ı		0	0	0	0	0	0
NDI	84.% COMPENSATORY EDUCATION	12	. 60	7	12		7	9	∞ '	6	23		7	- σ		- œ	<b>A</b>	12		10	2 -	- 2			7	7	ဖ	7	9	7
XPE	83.% SPECIAL EDUCATION	4	12	∞	ည		16	10	14	15	=		α	ο α	, <del>L</del>	σ	, D	οω		14		5 5		,	16	13	14	18	1	7
	82.% REGULAR EDUCATION	78	61	77	82		63	79	68	69	22		70	2.6	, G	200	2 0	68		69	5 6	59	! !		79	82	79	73	74	9/
NSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	5 2 2 1	6,984	3,717	4,493	1	2,635	2,660	2,631	2,866	3,227		3 286	3,630	2,693	7,000	0,00	3,402		2619	0000	3,036			2,334	3,356	3,135	2,918	2,602	2,932
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES	532 530	2,695,903	1,222,842	256,089		7,497,677	9,877,752	4,002,458	16,364,243	11,948,051		680 792	1 357 770	9 567 213	737777	1 105 962	660,052		1 660 948	046,000,1	825,857			5,076,052	1,671,085	611,281	1,858,999	1,730,441	900,220
	1ATOT.ET OPERATING EXPENDITURES JIPUP REP	9 285	10,099	7,161	8,577	1	4,537	4,505	4,719	4,575	6,281		6 257		7 575	1,01	10,7	5,621		7.415	C 4 C 4	2,033			3,808	5,276	5,645	4,778	4,169	5,485
JRES	78. TOTAL OPERATING SARUTIGNARS	947 101	3,898,164	2,356,103	488,902		12,909,182	16,731,451	7,178,052	26,117,235	23,257,370		127167	2.261.534	16 147 962	781 967	707,007	1,090,500	·	3.403.365	17,000,000	1,357,002			8,282,403	2,627,311	1,100,679	3,043,514	2,772,222	1,683,765
EXPENDITURES	NON-OPERATING	۳	ာ့က	15	2		Ξ,	13	14	6	۲.		. α	ۍ «	) α !	, <del>C</del>	: 2 : œ	, 4		2.1		- თ -	)	-	15	7	=	10	œ	9
(PEN	76.% OPTHER OPERATING	. 5	4	17	13		17	16	17	15	19		17	- 4	2 5	<u>† c</u>	2 5	= =		17		<u>- 8</u>		1	17	14	14	14	13	19
	75.% PLANT SERVICES	- o	0	10	10		10	တ	=	0	4		-	- «	5	1 1	7 2	2 ~	! !	; <del>-</del>	- 0	ກ່ຫ	•		တ	9	ω,	11	9	6
	34.% CAMPUS AVITARTSINIMOA	; m	^	S	7	İ	4	2	4	4	D,		_	t (C	) L	n d	ນ ເ :	4	! !	ע	οш	0   4			4	9	4	വ	ဖ	4
	73.% CENTRAL ADMINISTRATIVE	<u>r</u>	2 ω	6	16	!	ဖ	D	9	4	<b>∞</b>			- o	y c	<u>т</u>	5 -	12		įα	o u	10			ဖ	7	14	9	വ	12
]	72.% INSTRUCTIONAL		67	44	51		52	51	48	22	48		70	ָר ת ס	3 2	7	) L	52	: 	30	, n	26	)		52	29	20	22	58	20

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Region 11         AA         7         3         2,856         16.8         0         4         95         1         36.2         14         1         26         5         95.7         2.4           Region 16         AA         8         1         6,069         10.3         2         10         88         1         27.1         14         2         2         7         95.7         0.8           M         AU         3         1         578         8.4         1         78         2         0         77.5         17         28         2         6         96.3         16         6         96.3         16         6         9         17         18         9         17         16         33         0         62.2         11         2         2         9         6         6         9         1         0         9         9         17         1         2         2         9         6         6         9         9         1         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9<	Region 11         AA         7         3         2,856         16.8         0         4         95         1         36.2         14         1         26         5         24           Region 16         AA         8         1         6,089         10.3         2         10         8         1         27.1         14         2         2         7         96.7         0.8           M         AU         3         1         6506         8.4         1         78         22         0         77.5         17         28         23         5         96.4         6.9         9         9         1         0         94.4         19         9         1         1         2         9         1         0         94.4         1         9         9         1         1         1         9         9         1         0         1         4         9         1         1         1         9         9         1         1         1         1         9         1         2         1         1         9         9         1         1         1         1         1         1         1         1	Name, Co-op S	Region, tatus	1. ACCRED	2. TOTAL N SCHOOL	HICH 2C 3' NOWBER	8 JATOT .4			A921H % .T	3TIHW % .8	JEHTO % 0			TADUGE	TECHNO	16. ATTEND.	JAUNNA.81	(96-76)	AUGARĐ
Region 16         AA         10         578         84         1         78         22         0         77.5         17         28         23         5         96.4         5.9         6.9         6.9         17.5         17         28         23         5         96.1         1.4         97.4         0.0         4         6.9         17.5         17         28         23         5         96.2         11         2         5         96.4         5.9         0.0         4         97.4         0.0         4         97.4         0.0         4         97.4         0.0         4         97.4         0.0         4         97.2         1         4         5         1         97.4         0.0         4         97.4         0.0         4         97.4         0.0         4         97.4         0.0         4         97.4         0.0         4         97.4         0.0         4         97.4         0.0         4         97.4         0.0         4         97.4         0.0         4         97.4         0.0         97.1         17         28         96.1         17         98.1         17         17         18         97.4         0.0 </td <td>Region 16         Au         3         1         578         8.4         1         78         22         0         77.5         17         28         23         5         96.4         5.9           M         AA         4         1         1.261         1.9         1         66         33         0         64.2         11         2.5         7         96.1         1.4           Region 18         AA         1         0         1.246         -5.7         0         35         66         0         51.2         15         12         36.1         1.4           Region 18         AA         1         0         1.43         -17.3         0         43         67         16         60.1         14         97.4         0.0           AA         1         0         1.43         -17.3         0         43         67         1         450         1         95.1         1         95.1         19         96.1         1         96.1         1         96.1         1         96.1         1         96.1         1         96.1         1         96.1         1         96.1         1         96.1         1</td> <td>æ</td> <td>egion 11</td> <td><b>\$ \$</b></td> <td>7. 8</td> <td>3</td> <td>2,856</td> <td>16.8 10.3</td> <td>0</td> <td>4 01</td> <td>95 88</td> <td></td> <td>36.2 27.1</td> <td><del>4</del> <del>1</del> 4 <del>1</del></td> <td></td> <td></td> <td></td> <td>7. 7.</td> <td>4 8</td> <td>122 266</td>	Region 16         Au         3         1         578         8.4         1         78         22         0         77.5         17         28         23         5         96.4         5.9           M         AA         4         1         1.261         1.9         1         66         33         0         64.2         11         2.5         7         96.1         1.4           Region 18         AA         1         0         1.246         -5.7         0         35         66         0         51.2         15         12         36.1         1.4           Region 18         AA         1         0         1.43         -17.3         0         43         67         16         60.1         14         97.4         0.0           AA         1         0         1.43         -17.3         0         43         67         1         450         1         95.1         1         95.1         19         96.1         1         96.1         1         96.1         1         96.1         1         96.1         1         96.1         1         96.1         1         96.1         1         96.1         1	æ	egion 11	<b>\$ \$</b>	7. 8	3	2,856	16.8 10.3	0	4 01	95 88		36.2 27.1	<del>4</del> <del>1</del> 4 <del>1</del>				7. 7.	4 8	122 266
Mark	Mart   Mart	Be	gion 16																	
Region 16	Region 18         AA         1         536         8.3         6 1         0         54.3         16         15         21         8         97.0         0.4           Region 18         AA         1         1,261         1.9         1         66         33         0         62.2         11         12         35         11         14         97.4         0.0           Region 6         M         AA         1         0         143         -17.3         0         43         57         0         60.1         14         51         19         13         25         7         96.1         1.4         97.4         0.0           Region 6         AA         7         2         2.949         -7.2         1         74         25         1         4         39         57         1         45.0         1         7         2         96.1         1.7         7         23         6         96.1         1.7         96.2         1         7         1         1.7         7         2         96.1         1.7         7         2         96.1         1.7         1         2         96.1         1.7         1 <td< td=""><td></td><td>Σ</td><td>ΑO</td><td>က</td><td>_</td><td>578</td><td>8.4</td><td>-</td><td>78</td><td>22</td><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>28</td></td<>		Σ	ΑO	က	_	578	8.4	-	78	22	0								28
Figure 18   Figure 19   Figu	F AA         4         1         1261         19         1         65         33         0         62.2         11         12         25         7         961         1.4           Region 18         AA         1         0         246         -5.7         0         56.1         15         12         36         11         97.4         0.0           Region 18         AA         1         0         143         -173         0         43         57         0         60.1         14         5         18         11         97.4         0.0           AA         7         2         2.949         -7.2         1         74         25         19         13         25         6         95.1         17         7         23         6         96.1         1.3           M         AA         4         1         1.195         -1.9         29         25         45         0         62.1         17         7         23         6         96.1         1.7           AA         2         1         1.195         -1.9         29         25         45         0         62.1         17         17		Σ	器	က	_	536	8.3	0	39	61	0							4	31
Region 18         AA         1         0         246         -5.7         0         35         65         0         51.2         15         12         35         11         97.4         0.0           Region 18         M         AA         1         0         246         -5.7         0         60.1         14         5         18         11         95.3         0.0           M         AA         4         2         2,949         -7.2         1         74         25         1         61.0         17         7         23         6         96.1         1.0           M         AA         4         2         2,949         -7.2         1         74         25         1         45.0         17         7         23         6         96.1         1.0           M         AA         4         1         1,195         -1.9         29         25         45         0         60.1         17         7         23         6         96.1         1.7           M         AA         4         1         1,195         -1.9         29         25         45         0         60.1         17	Region 18         AA         1         0         246         -5.7         0         56.5         0         51.2         15         12         35         11         97.4         0.0           Region 18         AA         1         0         143         -17.3         0         43         57         0         60.1         14         5         18         11         95.3         0.0           AA         7         2         2.949         -72         1         74         25         19         13         25         6         95.1         17         7         25         6         95.1         17         7         25         6         95.1         17         7         25         6         95.1         17         7         25         6         95.1         17         17         23         6         96.2         1.7         17         23         6         96.2         1.7         17         25         6         95.1         17         17         23         6         95.1         18         17         18         17         18         17         18         18         18         18         18         18		щ	₹	4	_	1,261	1.9	_	65	33	0					_		=	62
Region 18         AA         1         0         143         -17.3         0         43         57         0         60.1         14         5         18         11         95.3         0.0           AA         7         2         2.949         -7.2         1         74         25         1         67.0         17         7         23         6         95.1         0.3           Region 6         M         AA         4         2         620         1.3         4         39         57         1         450         17         7         23         6         95.1         0.3           Region 6         M         AA         4         1         1.195         -1.9         29         25         45         0         62.1         17         7         23         6         96.2         1.7           M         AA         4         1         1.195         -1.9         29         25         45         0         62.1         17         7         3         6         96.2         1.7           M         AA         2         1         2.9         25         45         0         62.1	Region 18         AA         1         0         143         -17.3         0         43         57         0         60.1         14         5         18         11         95.3         0.0           AA         7         2         2.949         -72         1         74         25         1         57.2         19         13         25         6         95.1         0.3           Region 6         AA         4         2         2.949         -72         1         7         2         6         95.1         1         6         95.1         1         7         2         6         95.1         1         7         7         2         1         5         7         1         45.0         1         7         2         6         95.1         1         7         1         1         18         1         2         7         2         1         4         8         2         1         4         8         1         4         8         6         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1		Σ	¥	-	0	246	-5.7	0	35	65	0				_			0	15
M         AA         1         0         143         -17.3         0         43         57         0         60.1         14         5         18         11         95.3         0.0           AA         7         2         2.949         -7.2         1         74         25         1         57.2         19         13         25         6         95.1         0.3           Region 6         M         AA         4         2         620         1.3         4         39         57         1         45.0         17         7         23         6         95.1         1.7           Region 6         M         AA         4         1         1.195         -1.9         29         25         45         0         62.1         17         7         23         6         96.2         1.7           M         AA         2         1         1.195         -1.9         29         25         45         0         62.1         17         7         23         6         96.2         1.7           F         AA         2         1         2.9         25         45         0         62.1         1	Mode Applied by Mode Applied By Mode Ap	Re	gion 18																	
Region 6         AA         7         2         2,949         -7.2         1         74         25         1         57.2         19         13         25         6         95.1         0.3           Region 6         M         AA         4         2         620         1.3         4         39         57         1         45.0         17         7         23         6         96.1         1.7           Region 6         M         AA         4         1         1,195         -1.9         29         25         45         0         62.1         17         10         25         4         96.1         1.7           M         AA         2         1         1,195         -1.9         29         25         45         0         62.1         17         10         25         4         96.1         1.8           M         AA         2         1         214         20.9         24         12         63         1         50.9         4         1.8         4         1.8         4         1.8         1.8         4         1.8         1         4         1.8         4         4         2	Region 6         AA         7         2         2.949         7.2         1         74         26         1         57.2         19         13         25         6         95.1         0.3           Region 6         M         AA         4         2         620         1.3         4         39         57         1         45.0         17         7         23         6         95.1         1.7           M         AA         4         1         1.195         -1.9         29         25         45         0         62.1         17         12         25         4         96.1         1.8           M         AA         2         1         2.195         29         25         45         0         62.1         17         12         36.1         18         36.1         18         36.1         18         36.1         18         36.1         18         36.1         18         36.2         1.7         36.1         36.2         1.7         36.2         17         36.2         17         36.2         18         36.1         18         36.1         18         36.2         1.8         36.1         18         36.2		Σ	₹	-	0	143	-17.3	0	43	22	0	60.1	14				က		n/a
Region 6         AA         4         2         620         1.3         4         39         57         1         45.0         17         7         23         6         96.2         1.7           Region 6         M         AA         4         1         1.95         -1.9         29         25         45         0         62.1         17         10         25         4         96.1         1.8           M         AA         4         1         1.195         -1.9         29         25         45         0         62.1         17         10         25         4         96.1         1.8           M         AA         2         1         214         20.9         24         12         63         1         57.9         22         4         36.1         1.8         1         1.8         1         1.8         1         1.8         1         1.8         1         1.8         1         1.8         1         1.8         1         1.8         1         1.8         1         1.8         1         1.8         1         1.1         1.8         1         1.1         1.1         1.1         1.1         <	Region 6         AA         4         2         620         1.3         4         39         57         1         45.0         17         7         23         6         96.2         1.7           Region 6         M         AA         4         1         1,195         -1.9         29         25         45         0         62.1         17         10         25         4         96.1         1.8           M         AA         2         1         1,195         -1.9         29         25         45         0         62.1         17         10         25         4         96.1         1.8           M         AA         2         1         214         20.9         24         12         63         1         57.9         22         4         36         5         94.4         1.8           M         AA         5         1         214         20.9         24         12         63         1         57.9         22         4         36.1         1.8           M         AA         5         1         44.4         4         2         93         1         51.3         1         51.			₹	7	2	2,949	-7.2	-	74	25	_	57.2	19				_	~	182
Region 6       M       RE       1       0       378       8.3       1       2       77       21       51.6       20       0       34       2       95.3       1.4         M       AAA       4       1       1,195       -1.9       29       25       45       0       62.1       17       10       25       4       96.1       1.8         M       AAA       2       1       214       20.9       24       12       63       1       57.9       22       4       36.1       1.8         F       AAA       5       1       214       20.9       24       12       63       1       40.5       13       3       22       8       96.1       0.0         F       AA       5       0       491       44.4       4       2       93       1       51.3       12       0       0       94.9       0.0         Region 16       AA       5       2       29.958       9.4       10       28       60       3       17.5       12       6       16       6       95.8       0.0         AA       2       1       1,343       <	Region 6         AA         4         1         1,195         -1,9         29         25         45         0         62.1         17         10         25         4         96.1         1.8           M         AA         2         1         1,195         -1,9         29         25         45         0         62.1         17         10         25         4         96.1         1.8           M         AA         2         1         313         5.0         34         16         48         2         61.7         13         8         24         1         96.1         0.0           M         AA         5         1         3.860         26.4         13         7         78         1         40.5         13         3         22         8         95.2         0.6           M         AA         50         5         29.958         9.4         10         28         60         3         17.5         1         6         96.0         0.0           AA         50         5         29.958         9.4         10         28         91         1         20         1         1         1		Σ	₹	4	2	620	1.3	4	39	22	-	45.0	17				2	_	31
M RE 1 0 378 8.3 1 2 77 21 51.6 20 0 34 2 95.3 1.4  M AA 4 1 1,195 -1.9 29 25 45 0 62.1 17 10 25 4 96.1 1.8  M AA 2 1 1 313 5.0 34 16 48 2 61.7 13 8 24 1 96.1 0.0  M AA 2 1 2 14 20.9 24 12 63 1 57.9 22 4 36 5 94.4 1.8  F AA 5 0 491 44.4 4 2 93 1 51.3 12 0 0 94.9 0.0  Region 16  AA 50 5 29,958 9.4 10 28 60 3 17.5 12 6 16 6 94.3 2.3 1.4  AA 5 1 1,343 15.2 0 7 92 1 18.5 11 0 17 5 95.4 0.4  Region 18  M AA 3 1 447 -14.2 0 83 16 0 64.7 11 5 25 11 95.0 1.8  M AA 3 1 1,243 23.1 0 98 1 0 91.5 6 53 7 4 96.2 5.8	M         RE         1         0         378         8.3         1         2         77         21         51.6         20         0         34         2         95.3         1.4           M         AA         4         1         1,195         -1.9         29         25         45         0         62.1         17         10         25         4         96.1         18           M         AA         2         1         21.4         20.9         24         16         63         1         57.9         22         4         36         96.1         10           F         AA         5         1         3.860         26.4         1         40.5         13         2         4         36         1         96.1         10           Region 16         AA         2         0         491         4.4         4         2         93         1         51.3         1         6         94.4         10           Region 16         AA         5         2         29.3         1         51.3         1         1         6         95.2         1         1         1         1         1	č	egion 6																	
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			Σ	₹	4	_	1,243	23.1	0	98	-		91.5				96	2	. ~	29

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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**DETAILED STATISTICS: DISTRICT DETAIL** 

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Page 2 of 6	County Number, Name, District Name	184 PARKER Springtown	Weatherford	185 PARMER	Farwell	Friona	Lazbuddie	186 PECOS	buena vista	Ft Stockton Iraan Sheffield	187 POLK	Big Sandy	Corrigan Camden	Goodrich	Leggett	Livingston	Unalaska	188 POTTER	Amarillo	Bushland	Highland Park	River Road	189 PRESIDIO	Marfa	Presidio	
TESTS	30. ACT: MEAN COMPOSITE SCORE	20.0	20.3		19.7	21.7	22.9		C.4.0	20.3 23.1		LT5	18.3	LT5	LT5	19.0	n/a		20.6	n/a	18.8	20.0		17.1	17.2	
SSIONS F 1995)	29. SAT: MEAN TOTAL SCORE	858	919	. 0	940 - T5	n/a	LT5	,	e /u	841 877		863	761	LT5	n/a	847	n/a		948	n/a	LT5	971		642	780	
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	10.9	17.8		2 4 2 6	18.0	38.5	,	_/a	8.2 29.2		15.8	6.3	0.0	0.0	12.8	n/a		20.3	n/a	2.5	15.4		2.9	4.0	
COLLEC	27. PERCENT TESTED	53.8	61.8	ш С	6.06	68.9	84.6		n/a 1	44.5 83.3		36.8	62.5	27.3	30.8	57.0	n/a		55.3	n/a	50.0	29.0		54.3	76.0	
(96)	26. ECONOMICALLY	59.9	54.1		79.8	50.0	57.5		02.9	48.6 64.7	•	60.3	97.2	45.7	41.3	48.2	30.0		57.8	81.4	73.7	61.3		42.1	49.9	
GRADES COMBINED (SPRING 1996)	26. ОТНЕВ	57.1	94.4	,		LT5	n/a	3	B / C	62.5 LT5		58.6	n/a	LT5	n/a	64.7	5		71.6	LT5	72.7	0.09		n/a	LT5	
) MBINED (	24. WHITE	65.0	71.1		90.1	85.6	80.9		0 2. 1	84.7		69.4	65.7	59.4	52.1	67.7	4 0.0		78.7	87.1	79.1	70.7		73.3	100.0	
RADES CO	23.HISPANIC	56.5	44.6	; a	77.4	50.2	58.6		27.7	51.4 67.1		LT5	66.7	45.8	30.0	44.6	5 5		57.0	71.4	66.7	29.6		51.0	51.6	
TAAS FOR ALL		- <b>1</b>	31.4	· · · · · · · · · · · · · · · · · · ·	n/a n/a	37.5	n/a		11/a 11/a	LT5 LT5		n/a	52.5	26.7	36.4	37.9	0.0		45.9	n/a	20.0	LT5		n/a	n/a	
PASSING	21. MATHEMATICS	73.2	75.3	7.9.0	91.2	71.5	80.4	. 787	1 0 1	89.0		75.7	69.8	62.2	55.0	71.7	0.00		77.0	91.2	82.0	74.9		62.4	66.3	
STUDENTS	20.WRITING	76.1	83.1	608	98.0	85.0	86.8	73.1	7.0.	95.2		84.5	83.2	50.8	78.1	79.4	C.O.	: ::	81.5	85.1	93.3	75.5		90.4	79.7	
PERCENT OF STUDENTS PASSING	19.READING	82.2	83.7		92.6	77.6	88.7	77.5	74.0	86.8		80.1	79.3	66.1	9.69	77.5	7:17		83.5	94.5	85.9	87.7		74.0	64.1	
PER	18. ALL TESTS TAKEN	64.5	68.9	A12	87.0	63.1	74.2	88	0.00	80.6 80.6		67.6	62.8	49.6	45.0	62.4	- P		70.2	80.8	75.6	69.7		56.1	52.5	

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available." BEST COPY AVAILABLE

			· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	1
	45. NUMBER OF STUDENTS PER TEACHER	15.0 16.4	12.8 11.1 13.2 9.8	8.2 13.3 11.7	12.8 12.9 11.4 10.3 17.9	16.2 13.9 12.3 14.3	9.8
	- 44. NUMBER OF STUDENTS PER TATE STAFF	8.2 9.6	6.8 6.8 5.4	4.5 6.7 6.8	7.3 6.7 6.3 5.8 8.8 7.3	8.8 7.0 6.6 7.6	5.6 6.6
	YTIAONIM %.£4	2 m	25 20 18 13	30 51	8 13 24 32 13	15 13 6	52 68
	42.AVERAGE TEACHER SALARY	29,501 31,575	27,434 27,127 29,701 28,789	30,181 30,323 35,950	29,458 27,639 23,146 28,458 29,584 26,242	30,768 29,234 32,868 28,442	29,337
	41. AVERAGE PROFESSIONAL SUPPORT STAFF YRAJAS	33,133 38,791	33,221 35,253 33,376 33,790	38,762 35,925 36,285	33,140 31,560 24,630 32,085 37,628 19,000	36,705 34,399 36,719 38,467	34,398 33,284
	40. AVERAGE CAMPUS ADMINISTRATIVE SALARY	45,060 49,422	34,702 45,083 44,753 42,993	44,200 49,312 52,875	36,000 41,892 39,550 37,612 44,285 45,164	47,774 43,818 43,022 47,491	45,122
STAFF	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY	52,525 69,202	50,500 61,900 53,045 60,000	52,000 58,860 64,105	56,180 42,931 39,769 43,436 50,649 56,650	57,808 50,616 49,044 65,567	64,800 53,444
S	YAAIJIXUA %.88 34AT2	25 24	22 40 21 26	30 30 23	18 26 23 27 26 32	28 30 28	26
	37.% EDUCATIONAL AIDES	11	81 4 8 5	8 0 0 0	17 15 10 8 8 14 13	0 t 4 t	11
	36.% TEACHERS	55 58	53 52 51 55	55 50 58	57 52 55 56 49 48	54 50 53 54	57 50
	35.% PROFESSIONAL HAATS TRO99US	6	4 7 12 16	9 8	224-7-	8 7 8 9	ოო
	34.% CAMPUS ADMINISTRATIVE	ကက	0 3 - 2	8 2 8	4 6 4 6 6 6 .	w w 4 w	
	33. % CENTRAL ADMINISTRATIVE	2	7 7 7 7	8 2 2	2 4 4 5	1 2 3 1	7 7
	32. TOTAL TEACHER FTE	190 369	45 48 96 25	17 221 53	29 93 27 21 216	1,853 30 61 94	94
	JATOT.18 44AT2 3T4	347 632	85 93 187 45	32 439 91	52 178 49 37 440 67	3,401 59 114 176	80 189
	ame, Region, -op Status	Region 11 F	Region 16 M M F	Region 18 M	Region 6 M M M	Region 16	Region 18 M
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	184 PARKER Springtown Weatherford	185 PARMER Bovina Farwell Friona Lazbuddie	186 PECOS Buena Vista Ft Stockton Iraan Sheffield	187 POLK Big Sandy Corrigan Camden Goodrich Leggett Livingston Onalaska	188 POTTER Amarillo Bushland Highland Park River Road	189 PRESIDIO Marfa Presidio

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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U. 63.

SNAPSHOT '96: 1995-96

Page 4 of 6	County Number, Name, District Name	184 PARKER Springtown Weatherford	185 PARMER Bovina Farwell Friona	Lazbuddie	186 PECOS Buena Vista Ft Stockton Iraan Sheffield	187 POLK Big Sandy Corngan Camden Goodrich	Leggett Livingston Onalaska	188 POTTER Amarillo Bushland Highland Park River Road	189 PRESIDIO Marfa Presidio
	60.% OTHER EDUC. (INCLUDES G&T)	2 9	0 - 2	2	- 2	00 8	0 - 0	α m	2.2
	59.% CAREER & TECHNOLOGY ED.	വവ	w 4 o	6	2 2	ထပထ	o ro O	4 <del>-</del> 2 m	9 7
	58.% BILINGUAL/ESL	7	Ω 70 €	-	10 1	000	o	-000	1 26
	57.% COMPENSATORY	. 6	3 7	4	1 + 1	040	12	"m ← @ m	4 <sub>0</sub>
	56.% SPECIAL EDUCATION	7	787	7	11 5	7 10 7	13	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	മ
	ядирэя %. да коптариот	9 <i>L</i>	81 85 71	7.7	82 68 71	85 81 82	76 80 76	88 83 81	70
	84.% ОТНЕR	0	00-	0	000	w 0 4	000	- 7 0 -	0 0
35	93.% WHITE	66 66	96 95 95	95	89 65 96	97 98 82	81 96 100	06 06 06	67
TEACHERS	52.% HISPANIC		V 4 4	∞	11 34 2	000	0 0 0	e 0 0 0	31
TE,	NADIRAMA NADIRAMA	0	000	0	0 0 7	0 2 15	0 s	0 0 0	0 -
	REPCHER REVONBUT ETAR	9.4	20.1 13.5 7.6	7.8	11.9 17.8 16.8	27.9 16.1 49.1	28.6 14.2 22.6	11.1 10.7 9.0 11.2	14.9
	49.% WITH PDEGREES DEGREES	23.2 28.9	10.8 18.5 14.2	14.0	31.5 24.0 24.7	10.2 16.1 9.1	23.6 20.9 10.2	22.5 23.4 29.0 17.3	32.6 24.3
	48. AVERAGE YEARS OF EXPERIENCE	10.7 12.2	10.7 9.9 11.9	11.3	10.6 10.8 13.4	11.6 9.9 7.3	13.1 12.7 7.2	11.4 11.0 10.0	14.1
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	30.8 29.3	39.8 50.8 28.2	30.8	35.1 38.5 20.7	34.0 44.0 68.9	28.4 32.1 55.7	34.5 43.1 28.2 36.5	24.1
1	46.% TEACHERS WITH 1 OR MORE PERMITS	2.1	4.4 0.0 1.0	0:0	0.0 5.8 5.6	0.0 5.4 10.4	23.5 1.5 0.0	3.7 0.0 0.0	6.6



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"?" indicates that data for this item fall outside a reasonable range.

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DETAILED STATISTICS

Iraan Sheffield

Page 5.of 6

**EXPENDITURES** 

FUND BALANCES

TAXES AND REVENUES

71. TOTAL EXPENDITURES

(OF 95-96 BUDGET)

70. % FUND BALANCE

(END OL 94-92) **69. FUND BALANCE** 

68. % FEDERAL

67. % LOCAL AND OTHER

**3TATS % .88** 

65. TOTAL REVENUE PER PUPIL

64. TOTAL REVENUE

63. STATE AID PER PUPIL

JATOT STAR XAT

PER PUPIL 61. TAXABLE VALUE

County Number, Name, Region,

District Name, Co-op Status

**62. EQUALIZED** 

13,565,905 26,521,253

35

-312,496

7,628,007

4 0

26 45

70

4,474

27,149,837

4,667

13,329,029

3,258

1.447 1.352

70,614

Region 11

131,156

Weatherford

Springtown

**184 PARKER** 

2,342

3,080,896 6,535,439 2,992,764

31 43 22 16

1,120,158 1,230,771 226,882

- c 0 8

20 31 34 42

68 66 56 49

6,713

5,178

2,992,764

5,771 5,157

3,093,296 6,503,270 1,651,486

3,823 2,469

1.287

120,802

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Farwell

Friona

Bovina

2,708

1.477

184,752

Lazbuddie

1.186

129,615

3,809

1.128

82,900

Region

**185 PARMER** 

818,942

1,665,885

1,205,688 18,726,084 5,320,796

44 53 13

7 2 3

90 83 92

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8,468 5,986 9,570

1,210,995 17,652,572 5,933,620

277 340 270

1.505 1.350 1.617

604,345 391,302 1,987,957

Σ

Region 18 M

**Buena Vista** 

186 PECOS

Ft Stockton

2,400,601

583,487 8,928,513 7,481,946

2,601,101

705,279 2,132,450 463,318 1,680,710

31 26 26 33 38 38

498,467 6,449,500 455,140

8 9 2 2 4

42 39 77

53 56 16

5,770

7,653 4,916

1,637,656

18,976,432 2,832,930

1,119

2,791

1.430 1.440

131,525

Livingston

Onalaska

324,934

59 36 47

38 56 47

6,060

6,262

1,960,097

3,359 4,453

1.403

193,668

 $\Sigma \Sigma \Sigma \Sigma$ 

Corrigan Camden

Goodrich Leggett

**Big Sandy** 

187 POLK

1.555

182,846

3,701

.384

436,918 141,164

Region

9,119

3,446,884 7,242,046 19,450,032 2,877,903

1,960,097

137,694,670

2,680,481 4,399,454 7,090,939

28 34 21 31

1,275,711 1,780,456 31,543,246

**0 2 4 ω** 

33 93 33

52 5 64

6,522 5,075

6,815,350

6,337

2,636,141 4,885,137

298

.204 .480 1.499

741,279

128,581

Region 16

**188 POTTER** 

317,086 94,968

Highland Park

Bushland

Amarillo

River Road

287 3,297

4,805

143,956,688

2,048,113

2,824,328 7,064,504

20 38

490,038 2,149,924

9

29 12

61

6,359 5,578

6,933,213

3,668

1.217 1.276

51,739

ΣΣ

Region 18

189 PRESIDIO

Presidio

50,180

2,842,571

Page 6 of 6 me me mden		
7 <i>9 6</i>		
County Number, Name, District Name  184 PARKER Springtown Weatherford 185 PARMER Bovina Farwell Friona Lazbuddie 186 PECOS Buena Vista Ft Stockton Iraan Sheffield 187 POLK Big Sandy Corrigan Camden Goodrich Leggett Livingston Onalaska 188 POTTER	Bushland Highland Park	Kiver Koad 189 PRESIDIO Marfa Presidio
A CIFTED & STRENTED &	0 7 0	1 2 0
N TECHNOLOGY ED A 0 W V Z 0 W O W O W O W O W O W O W O W O W O W	0 - 1	4 2
Compensation   Comp	000	2 0
NOT SUBSTITUTE SUBSTIT	17	20 28
X         X	6 9	10 10
AL EDUCATION 63 EDUCATION 65 52 % ВЕСИГАН 64 52 52 51 1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	95	/4 62 58
INSTRUCTIONAL EXPENDITURES (3.383,713 2.585 6 5.507,996 2.391 7.13,976 3.198 7.713,976 3.198 7.713,976 3.198 7.528,764 3.251 7.528,764 3.251 7.528,764 3.251 7.528,764 3.251 7.528,764 3.102 86.3951 4.037 6 6.553,185 3.102 6 6.523,185 6 6.523,185 5 6.523,185 6 6.523,185 5 6.523,185 5 6.523,185 6 6.523	3,016	2,593 3,595 3,187
INSTRUCTIONAL EXPENDITURES 1,626,559 1,626,559 1,713,976 3,639,562 871,595 871,595 871,595 883,951 9,81,883 863,951 9,601,926 1,523,185 78,328,485	1,189,438 2,258,956	3,482,084 1,607,174 3,961,811
19 TOT PL OPERATING OPERATING EXPENDITURES	5,666	4,694 6,169 5,231
EXPENDITURES  76. % OTHER OPERATING EXPENDITURES  14 13 23,008,671  9 16 9 2,714,515  17 % NON-OPERATING EXPENDITURES  18 4 1,605,335  19 5 17,810,412  19 11 6,651,268  10 11 13 1,706,925  11 14 10 1,511,810  9 126,022,819	2,356,981 4,209,958	6,304,637 2,757,547 6,501,762
DINITARAGO-NON %. 7.7	2.4	8 2
ABHTO % 37 7.4 5 5 5 8 1.0 4 7.0 1.4 5 7.4 5 5 5 8 1.0 4 7.0 1.4 5 7.4 5 5 5 8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	21	16 15
SERVICES αυ υυας Σία αρυπου υ	11	6 6 1
74 % CAMPUS ADMINISTRATIVE TO TO TO TO TO TO TO TO TO TO TO TO TO T	5 7	o 64
ANTARTAININGA OU OOLO 401 CENTRAL	12 6	8 01
72 % INSTRUCTIONAL 72 % 55 % 54 74 75 % INSTRUCTIONAL 72 % 55 % 55 % 55 % 55 % 55 % 55 % 55 %	51	57 56



UTS	10.% ECONOMICALLY DISADVANTAGED 11.% SPECIAL EDUCATION 13.% CAREER & TECHNOLOGY ED. TECHNOLOGY ED.	39.4 15 1 27	17.5   12 1 20	50.0 21 8 25	59.0 24 2 36	(	20 0	57.3 10 0 23	15 1	67.9   17 15 33 63.2   11 15 22	48.8 10 0 16 5	16 1 26	27.4 18 0 15	0 12 0	89.6 9 2 24
STUDENTS	3 % WHITE	90 1	88	41 0 [	3 0 94	,	87 1 6	- 0	86 1 4	19 0 6		00	94 1 2	0	10 0 8
	AMERICAN . Y % HISPANIC	5 4	10	4 56	0 24			14 1		1 81 2 84		4 49	4		79 11
	5. 5 YR % CHANGE IN TOTAL STUDENTS 6. % AFRICAN	10.8	18.5	-11.0	0.4			16.5		-9.8 -7.3	6. f	-6.7	-17.0		-10.6
	& TOTAL STUDENTS	1,332	6,874	1,121	268	į	344	431	737	221 3,205	217	601	186	346	337
Я	HIGH SCHOOLS 3. NUMBER OF REGULA	က	2	<del>-</del>	0	•			-	0 -			0	_	_
<u>,</u>	2. TOTAL NUMBER OF	വ	13	ო	-	(	ကက	ာ က	က	10	77 (	ာ က	-	e	7
	1. ACCREDITATION ST	- ₹	₹	₹	₹		<b>₹</b>	{	¥	AA	<b>\$</b> \$	<b>{ {</b>	RE		<b>{</b>
SUTA							5 u	- ≥	Σ			_	· -	.a =	
SUTA	DETAIL  County Number, Name, Region, District Name, Co-op Status	Region 7 M	Region 16	Region 18	Region 20 M	Region 8	∑ "	- 2	Talco Bogata Cons	5 REEVES Region 18 Balmorhea M Pecos Barstow Toyah	Region 3	Σ	Region 16 M	Region 6	Σ

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SNAPSHOT '96: 1995-96

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Page 2 of 6	County Number, Name, District Name	190 RAINS Rains	191 RANDALL Canyon	192 REAGAN Reagan County	193 REAL Leakey	194 RED RIVER	Avery	Detroit	Talco Bogata Cons	195 REEVES Balmorhea	Pecos Barstow Toyah	196 REFUGIO Austwell Tivoli	Refugio Woodsboro	197 ROBERTS Miami	198 ROBERTSON Bremond Calvert	
TESTS	30.ACT: MEAN COMPOSITE SCORE	21.3	21.4	18.0	LT5		18.9	16.3	20.7	16.5	LT5	20.6	20.9	19.9	19.3 LT5	
SSIONS F 1995)	29.5AT: MEAN TATOT	843	932	908	791	<u> </u>	L 13	LT5	994	848	765	LT5	952	n/a	796 620	
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	12.7	22.2	7.6	9.1	, ,	- m	5.6	17.4	. 4.	5.0	7.7	15.9	18.2	13.8	
COLLEC	27.PERCENT TESTED	0.09	79.1	59.1	100.0	9 7 2	0.70	66.7	71.7	41.7	50.4	76.9	68.2	6.06	69.0 54.5	
1996)	Z6. ECONOMICALLY DISADVANTAGED	64.7	66.7	563	71.2	c C	47.7	63.6	70.8	50.8	58.5	55.8	58.4	86.2	71.0	
	25.ОТНЕЯ	LT5	80.6	LT5	n/a	<u> </u>	L I 3	n/a	LT5	n/a	LT5	n/a	n/a n/a	LT5	n/a n/a	
OMBINED (SPRING	24. WHITE	6.69	83.4	88.7	76.7	730	78.7	77.0	81.4	76.5	87.1	90.3	83.4	87.2	87.5 76.9	
GRADES CC	23.HISPANIC	73.1	68.9	59.5	58.3	0	55.2	LT5	66.7	53.9	61.2	54.7	60.9	115	66.7	
TAAS FOR ALL G	S2. AFRICAN AMERICAN	45.5	66.7	38.1	n/a	0 10	45.7	46.7	54.5	: '- n/a	71.0	LT5	52.2 63.6	n/a	50.0 29.4	
PASSING	21. MATHEMATICS	77.3	86.3	81.0	77.1	77.0	0.77	81.1	82.0	61.3	76.6	80.0	81.0	90.1	88.3	
TUDENTS	20.WRITING	81.9	94.3	85.8	89.4	0	76.9	87.9	9.96	92.1	82.3	88.1	87.5	97.6	89.0	
PERCENT OF STUDENTS PASSING	ÐNIQA∃R.€ſ	84.6	91.3	82.8	89.2		77.1	82.4	90.5	6.69	76.4	75.8	78.3	94.5	88.3 58.5	
PER	18. ALL TESTS TAKEN	69.2	82.1	71.6	72.2	302	62.5	71.8	79.1	58.1	65.0	66.7	69.1 59.8	86.8	79.9	

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."



Toop Status  Toop	Page 3 of 6						ļ			S	STAFF						
Region 16   804   4.06   1   2   3   5   5   5   5   6   6884   47.725   32.112   30.035   8   8   8   8   8   8   8   8   8	ounty Number, Na District Name, Co-	me, Region, op Status	JATOT.1E HAT2 ETH	JATOT.SE TEACHER FTE				36.% TEACHERS			CENTRAL ADMINISTRATIVE		PROFESSIONAL SUPPORT STAFF	TEACHER	YTIAONIM %.E4	STUDENTS PER	STUDENTS PER
Hegion 16  Region 18  Region 16  Region 17  Region 18  Region 18  Region 19  Region 19  Region 10	190 RAINS Rains	Region 7 M	166	88	-	2			2	36	60,884	47,725	32,112	30,035	80	8.0	5
Hegion 18  Hegion 18  Hegion 20  M  47  25  6  5  6  5  17  21  25  6  5  17  21  27  20  20  20  20  20  20  20  20  20	191 RANDALL Canyon	Region 16	804	406	-	2	7	51	6	30	55,215	44,978	32,133	29,198	7		16.9
Region 20 Moles         A 7         25         6         2         0         53         17         21         32,500         36,500         28,455         27,780         11         5.7           Region 8 Moles         M         66         33         2         3         50         12         30         50,000         41,040         25,513         28,159         4         5.2           F Consisting         M         85         36         2         2         5         12         29         47,672         38,994         28,736         19         6.5           Cons         M         85         36         2         2         5         4         42,40         41,040         25,613         28,159         4         5.1           Toyah         M         94         54         2         2         5         11         3         44,240         44,317         36,354         28,135         3         7.8           Toyah         M         47         2         2         2         4         47,240         44,317         36,354         28,135         37,392         28,806         57         66           Region         3 <td>192 REAGAN Reagan County</td> <td>Region 18</td> <td>154</td> <td>83</td> <td>-</td> <td>2</td> <td>9</td> <td>54</td> <td>12</td> <td>25</td> <td>51,954</td> <td>48,562</td> <td>37,303</td> <td>32,356</td> <td>21</td> <td>7.3</td> <td>က်</td>	192 REAGAN Reagan County	Region 18	154	83	-	2	9	54	12	25	51,954	48,562	37,303	32,356	21	7.3	က်
Region 8         66         33         2         3         50         12         30         60,000         41,040         25,513         28,159         4         5.2           F         207         104         2         2         5         12         29         47,672         38,714         32,999         28,159         19         6.5           Fons         M         94         54         2         2         5         4         47,474         44,317         36,236         29,356         3         7.8           Toyah         A         47         25         2         2         4         47,240         44,317         36,236         29,356         31,392         28,836         57         6.5           Toyah         A         489         229         2         2         4         4         35         45,367         41,802         31,392         28,836         57         6.6           Region 16         M         97         51         2         3         55         14         24         55,344         40,201         40,494         30,590         29         6.1           Region 16         M         97	193 REAL Leakey	Region 20	47	25	9	2	0	23	17	21	32,500	36,500	28,455	27,780	7	5.7	10.7
Region 18         47         25         2         2         3         54         4         35         59,354         40,211         36,354         28,122         44         47           Toyah         489         229         2         2         4         47         14         32         45,497         41,802         31,392         28,865         57         6.6         1           Region 3         35         20         5         2         3         55         10         24         55,343         44,200         40,494         36,732         39         6.1         1           135         71         1         3         5         53         8         29         61,868         43,071         34,499         30,467         30         6.3         1           Region 16         5         1         2         3         4         53         14         24         58,222         49,360         34,448         30,590         29         6.2         1           Region 16         37         2         3         5         3         5         5         31,448         30,590         32,912         37,460         32,912	194 RED RIVER Avery Clarksville Detroit Talco Bogata Cons	Region 8 M F M	66 207 85 94	33 104 36 54	2222	5 7 7 3	7 2 2 3	50 50 43 57	12 12 26 13	30 29 24 24	50,000 47,672 31,617 44,240	41,040 38,714 38,894 44,317	25,513 32,999 21,753 36,236	28,159 28,736 28,304 29,335	4 6 7 7 8 8	5.2 6.5 5.1 7.8	10.5 12.9 12.0 13.7
Region 3       35       20       5       2       3       55       10       24       55,343       44,200       40,494       36,732       39       6.1       1         135       71       1       3       5       53       8       29       61,868       43,071       34,499       30,467       30       6.3       1         Region 16       37       51       2       3       4       53       14       24       58,222       49,360       34,448       30,590       29       6.2       1         Region 16       37       21       3       2       3       56       5       31       60,000       41,852       32,460       32,926       3       5.0         Region 6       33       3       2       3       56       5       31       44,468       35,386       30,333       12       50         Region 7       4       59       31       1       3       0       52       19       25       36,598       44,820       32,912       27,564       53       57       1	5 REEVES Balmorhea Pecos Barstow Toya	Region	47	25 229	2 2	2 2	<sub>6</sub> 4	54 47	4 4	35	59,354 45,497	40,211 41,802	36,354 31,392	28,122	44 57	4.7	8.7
Region 16       37       21       3       2       3       56       5       31       60,000       41,852       32,460       32,926       3       5.0         Region 6       M       59       32       3       5       2       54       8       27       41,191       44,468       35,386       30,333       12       5.9       1         M       59       31       1       3       0       52       19       25       36,598       44,820       32,912       27,564       53       5.7       1	S REFUGIO Austwell Tivoli Refugio Moodsboro	Region 3	35 135 97	20 71 51	2 1	8 8 8	e с 4	55 53 53	01 8 41	24 29 24	55,343 61,868 58,222	44,200 43,071 49,360	40,494 34,499 34,448	36,732 30,467 30,590	39 30 29	6.3 6.3	11.1
Region 6       M       59       32       3       5       2       54       8       27       41,191       44,468       35,386       30,333       12       5.9       10         M       59       31       1       3       0       52       19       25       36,598       44,820       32,912       27,564       53       5.7       10	197 ROBERTS Miami	Region 16 M	37	21	ო	2	ო	56	വ	31	000'09	41,852	32,460	32,926	က	5.0	0.6
	3 ROBERTSON Bremond Calvert	Region 6 M	59 59	32 31	e ←	രവ	0 2	54 52	8 6	27 25	41,191 36,598	44,468 44,820	35,386 32,912	30,333 27,564	12 53	5.9	10.9

"IVI" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. indicates that data for this item fall outside a reasonable range.

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Page 4 of 6	County Number, Name, District Name	190 RAINS Rains	191 RANDALL Canyon	192 REAGAN Reagan County	193 REAL Leakey	194 RED RIVER Avery	Clarksville Detroit	Talco Bogata Cons	195 REEVES Balmorhea Pecos Barstow Toyah	196 REFUGIO Austwell Tivoli Refugio	Woodsboro 197 ROBERTS Miami	198 ROBERTSON Bremond	Calvert
	60.% OTHER EDUC. (INCLUDES G&T)	້ <b>ຕ</b>	4	_		, 0	0 7	0	6 2	0 4	ရှိ ဝ	<b>(</b> 0)	0
	ECHNOFOGA ED. TECHNOFOGA ED.	7	ည်	ഥ	, <b>co</b>	თ	വവ	7	. <b>ထ</b> ဖ	4.0	6	7	ω
	58.% BILINGUAL/ESL	0	0	D	0	0	00	0	2 10	0 -	0	0	4
	FDUCATION EDUCATION	9	7	4	0	ო	7 0	=	32	12 0	<u> </u>	15	12
	56.% SPECIAL EDUCATION	7	10	12	တ	စ	<u>ნ</u> ი	7	2 1	က်က	ر ا	ဖွ	7
	85.% REGULAR EDUCATION	7.1	78	73	82	79	73	75	54	79	89	99	. 70
	В 64.% ОТНЕВ	0	<b>-</b>	0	0	0	00	0	0 -	00	0 0	0	င
35	63.% WHITE	86	97	88	96	100	93 97	86	74	85 87	100	97	22
ACHERS	52.% HISPANIC	-	, 8	=	4	0	00	0	26 33	<u>.</u> 8	0	0	0
TE,	NADIRAMA NADIRAMA	-	0	0	1 0	<b>0</b> :	٧ %	5	: O, M	0 4	4 0	က	42
	REACHER REMOVER TAR	0.6	11.3	9.6	26.3	3.3	12.2	8.3	20.0	10.2 6.5	6.1	9.7	
	49.% WITH ADVANCED BEGREES	35.4	25.9	10.1	32.0	45.0	34.9	40.7	27.4	28.4 29.8	9.8	34.0	22.6
	48. AVERAGE YEARS OF EXPERIENCE	12.4	12.2	13.3	14.0	13.5	12.6	15.3	12.5	16.2 16.0	11.8		11.4
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	28.1	26.3	21.7	28.0	27.5	29.4	27.9	39.2	10.2 25.3		31.4	32.4
	46.% TEACHERS WITH 1 OR MORE PERMITS	7.8	2.6	3.6	12.0	0.0	8.8 8.3	1.9	7.9	0.0		0.0	

Page 5 of 6		t.		TAXE	TAXES AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	egion, tus	BJAXAT.18 SUJAV PIUPIL	62. EQUALIZED TOTAL TAR XAT	63. STATE AID JIPUP REP	JATOT .48 BUNBVBR	55. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	.88. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE	TATOTAL EXPENDITURES
190 RAINS Regi	Region 7 M	134,549	1.602	2,955	7,183,989	5,393	52	, 44	4	2,735,511	46	7,060,451
191 RANDALL Regic	Region 16	141,006	1.206	2,190	30,325,551	4,412	53	42	വ	5,079,554	20	30,417,550
192 REAGAN Regic Reagan County	Region 18	283,411	1.390	1,699	7,073,112	6,310	27	89	9	1,606,632	25	6,989,312
193 REAL Regic	Region 20 M	329,691	1.018	2,868	1,666,145	6,217	37	56	7	525,400	31	1,842,200
194 RED RIVER Region Avery Clarksville Detroit Talco Bogata Cons		75,783 115,249 80,823 102,936	1.130 1.120 1.150 1.025	4,578 3,324 3,594 2,895	2,210,506 7,370,917 3,241,962 3,409,207	6,426 5,517 7,522 4,626	76 63 53 65	16 27 17 26	8 10 31	1,068,879 2,598,966 599,153 916,014	46 41 27 29	2,631,795 7,381,013 3,548,960 3,605,172
195 REEVES Regic Balmorhea Pecos Barstow Toyah	Region 18 M	89,436 121,909	1.470	6,522	1,938,549	8,772 5,339	76 54	16 35	8 11	922,307 3,380,950	46	2,318,638
196 REFUGIO Region Austwell Tivoli Refugio Woodsboro	e N	558,473 330,051 135,177	1.409 1.345 1.500	299 1,157 3,530	1,573,945 5,370,456 3,915,071	7,253 6,371 6,514	· 8 13 52	87 80 41	5 7 6	797,024 1,255,241 1,339,354	38 26 37	1,831,309 5,370,456 4,035,286
197 ROBERTS Regio	Region 16 M	1,035,936	1.447	320	1,373,250	7,383	œ	68	2	505,158	17	1,623,473
198 ROBERTSON Regi Bremond Calvert	Region 6 M	1,566,963	1.180	306 3,962	3,098,847 1,651,443	8,956 4,900	4 78	92 5	18	2,033,747 293,140	34	3,239,780 2,308,565

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Page 6 of 6	County Number, Name, District Name	190 RAINS Rains	191 RANDALL Canyon	192 REAGAN Reagan County	193 REAL Leakey	194 RED RIVER Avery Clarksville Detroit Talco Bogata Cons	195 REEVES Balmorhea Pecos Barstow Toyah	196 REFUGIO Austwell Tivoli Refugio Woodsboro	197 ROBERTS Miami	198 ROBERTSON Bremond Calvert
	87.% GIFTED & TALENTED ED.	2	-	-	-	1 0 0 1	e ←	0 % 0	-	1
ES	86.% CAREER & TECHNOLOGY ED.	5	2	က	6	4 2 4 7	വര	2 2 7	7	7 6
EXPENDITURES	85.% BILINGUAL/ESL EDUCATION	0	0	0	-	0000	4 8	0 - 0	0	00
	84.% COMPENSATORY EDUCATION	6	9	6	13	9 25 48 15	23	9 13	4	24 26
XPE	83.% SPECIAL EDUCATION	8	12	15	18	12 13 12	7	8 6 11	4	တ ထ
	82.% REGULAR NOITADUDE	27	92	20	28	74 55 42 66	54	81 66 69	84	58 56
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES JIPUR RER	2,628	2,366	3,297	3,666	3,481 3,184 5,233 2,959	4,740 3,076	4,128 3,447 3,635	4,551	3,707
INSTRU	BO.TOTAL INSTRUCTIONAL EXPENDITURES	3,501,122	16,264,216	3,696,104	982,391	1,197,443 4,253,930 2,255,618 2,181,128	1,047,539	895,850 2,906,115 2,184,662	846,414	1,282,777 1,234,830
-	79.TOTAL OPERATING EXPENDITURES PER PUPIL	4,594	3,861	5,786	6,201	6,299 5,377 7,559 4,755	8,935	8,109 6,152 6,382	8,395	6,965
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	6,119,471	26,540,354	6,486,324	1,661,755	2,167,007 7,183,462 3,257,819 3,504,460	1,974,593 16,645,966	1,759,623 5,186,451 3,835,342	1,561,392	2,409,957
 	DNITARERATING	13	13	7	. 0	<u>8</u> c s c	15	4 κ τ	4	26 7
(PE)	AB-1% OTHER OPERATING	16	15	17	13	17 13 13	15 15	14 17 15	15	11
<b> </b> û	75.% PLANT SERVICES	. 6	10	12	10	8 01 0 11	12	4 1 1 1	13	7
	74.% CAMPUS ADMINISTRATIVE	4	4	4	4	. 0040	4 5	8 9 7	4	9 9
	73.% CENTRAL ADMINISTRATIVE	8	5	7	10	6 6 6	10	27 8 8	13	11
	12.% INSTRUCTIONAL	50	53	53	53	45 58 64 60	45 56	49 54 54	52	40 53



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DISTRICT		SUTA		ЯА					ST	STUDENTS	NTS					-	,	
DETAIL. County Number, Name, Region, District Name, Co-op Status	e, Region,	1. ACCREDITATION STA	S. TOTAL NUMBER OF SCHOOLS	3. NUMBER OF REGULA	4. TOTAL STUDENTS	5. 5 YR % CHANGE IN TOTAL STUDENTS	6. % AFRICAU AMERICAU	7. % HISPANIC	8 % WHITE	язнто % .е	10.% ECONOMICALLY DISADVANTAGED	11.% SPECIAL EDUCATION	12 % CAREER &	14. % GIFTED &	TALENTED ED.	15. ATTENDANCE	1AUNUAL. DROPOUT RATE (36-49)	17.NUMBER OF GRADUATES (CLASS OF 1995)
198 ROBERTSON Franklin Hearne Mumford	Region 6 M F	<b>\$ \$ \$</b>	κ <b>4</b> -	0	896 1,502 149	18.7 -11.1 161.4	9 51 20	9 25 45	82 24 35	000	39.4 69.3 89.3	12 13	0 2 3 1 26	21 18 0	7 8 8	95.6 94.8 96.3	1.2 0.9 0.0	42 74 n/a
199 ROCKWALL Rockwall Royse City	Region 10	<b>\$ \$</b>	6 4	7 7	. 6,007	30.5 26.7	4 5	8 6	88 75		12.5 37.7	11	2 8 2	16 t	<u>.</u> م م	95.3 95.6	<u>6. 6.</u>	268
200 RUNNELS Ballinger Miles Olfen Winters	Region 15 F M M M	<b>\$ % \$ \$</b>	4 7 - 4	- 60 -	1,238 467 90 880	12.9 13.6 25.0 -2.5	8088	35 30 23 44	63 74 54	0000	51.1 44.8 81.1 58.2	12 15 16	3 5 6 3 8	25 29 7	9978	96.0 97.4 97.3 95.3	1.4 0.9 0.0	59 21 n/a 49
201 RUSK Carlisle Henderson Laneville Leveretts Chapel Mount Enterprise Overton Tatum West Rusk	Region 7 M M M M M M M M M M M M M M M M M M M	<b>444444</b>	- 8 2 2 4 4	0-00	456 3,718 283 226 350 464 1,230 995	27.0 -2.8 -23.3 153.9 0.6 10.2 8.2 -7.6	14 25 64 16 32 13 24 23	21 7 13 14 15 17	74 67 22 78 67 67 67	-0000-00	47.6 45.9 85.5 65.0 43.7 37.9 42.0 53.7	14 12 12 11 13	8 & 4 + 0 0 4 4 2 2 & 4 + 2 2 2	09545161	20022	96.4 95.9 93.9 94.7 96.3 95.3	3.0 1.6 2.1 0.0 0.5 2.2 0.6	15 194 16 172 20 29 72 49
202 SABINE Hemphill West Sabine	Region 7 F	<b>\$ \$</b>	7 7	· ·	977	15.9	19	7 -	79 85	00	43.6 48.4	13	0 0	4 <del>1</del> 4 4	4 4	95.6 95.5	0.5	48
203 SAN AUGUSTINE Broaddus San Augustine	Region 7 M	<b>\$ \$</b>	о 4	7 7	432 1,158	27.8 -0.5	9	ოო	88	0 0	69.9	17	0 2 1 2	28 18 26 11	- D	95.7 95.8	0.6	25 76

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"?" indicates that data for this item fall outside a reasonable range. PAGE 284

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Page 2 of 6	County Number, Name, District Name	198 ROBERTSON Franklin Hearne Mumford	199 ROCKWALL Rockwall Royse City	200 RUNNELS Ballinger Miles Olfen Winters	201 RUSK Carlisle Henderson Laneville Leveretts Chapel Mount Enterprise	Overton Tatum West Rusk 202 SABINE Hemphill West Sabine	203 SAN AUGUSTINE Broaddus San Augustine
TESTS	30.ACT: MEAN COMPOSITE SCORE	20.9 18.5 n/a	22.5 21.9	21.0 19.8 n/a 19.4	19.0 20.8 21.7 n/a 19.8	21.9 19.3 19.9 19.7	18.2
SSIONS )F 1995)	29. SAT: MEAN TATOT SCORE	855 792 n/a	939	1,018 LT5 n/a LT5	n/a 1,030 LT5 n/a n/a	944 LT5 LT5 871	850 753
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	20.0 4.4 n/a	31.9 21.3	22.2 12.5 n/a 9.5	6.7 18.5 16.7 n/a 20.0	16.7 10.3 9.3 12.5 6.7	13.0
COLLEC	27. PERCENT TESTED	80.0 36.8 n/a	78.3 59.6	79.6 56.3 n/a 73.8	86.7 74.0 50.0 n/a 86.7	45.8 86.2 76.7 47.5 56.7	78.3 55.4
(966	26. ECONOMICALLY DISADVANTAGED	63.2 52.5 63.0	53.1 69.1	57.1 76.2 52.4 37.2	56.1 48.5 32.8 58.5 54.5	60.3 70.3 58.8 54.2 55.9	51.4 39.5
SPRING 18	25.ОТНЕЯ	n/a n/a n/a	95.0 100.0	n/a n/a n/a	LT5 85.7 n/a n/a	LT5 LT5 LT5 n/a LT5	LT5 n/a
OMBINED (	24.WHITE	77.3 74.1 90.5	83.7	81.1 87.9 56.5 70.8	69.2 77.7 50.0 67.7	80.9 80.4 74.7 74.1 64.8	64.2
RADES CO	23.HISPANIC	59.5 57.6 50.0	61.4	60.5 68.0 LT5 36.9	46.2 56.4 16.7 57.1 LT5	LT5 73.1 69.7 60.0 LT5	LT5 50.0
TAAS FOR ALL G	22. AFRICAN AMERICAN	63.2 45.7 50.0	52.4 47.6	0.0 n/a LT5 LT5	34.8 37.3 44.2 28.6	42.1 56.9 44.3 35.8 24.0	27.3 38.4
PASSING	21. MATHEMATICS	82.4 64.4 69.1	87.1 84.6	77.2 89.9 57.1 66.2	68.3 73.7 52.0 73.8	84.9 79.4 78.3 75.2 73.1	63.4 62.4
TUDENTS	20.WRITING	93.7 79.7 84.2	88.7	89.7 92.3 100.0 77.4	75.4 82.4 65.7 68.8 74.1	85.5 85.7 78.6 88.7 71.1	85.1 73.2
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	19.READING	83.6 70.4 79.6	90.0	85.5 88.8 67.9 72.3	77.4 81.4 59.2 79.8	86.0 86.5 79.7 80.7 84.3	79.8 68.6
PER	18. ALL TESTS TAKEN	74.9 56.3 65.5	81.6	72.6 82.6 55.2 56.4	62.6 67.4 41.0 60.5 64.5	76.6 73.9 67.7 67.3 60.8	61.1

County Number, Name, Region, Original Region, County Number, Name, Region, County Number, Name, Region, County Number, Name, Region, County Number, Name, Region, Market Re	Page 3 of 6									S	STAFF						
Figure   Region   6   119   68   3   3   5   5   12   23   41,950   52,968   34,505   31,189   12   7   7   7   3   3   5   7   12   23   41,950   63,000	County Number, Nam District Name, Co-op	e, Region, Status	JATOT.118 FFF TT	32.TOTAL TEACHER FTE				36.% TEACHERS			CENTRAL ADMINISTRATIVE	<b>ADMINISTRATIVE</b>	PROFESSIONAL SUPPORT STAFF	TEACHER	YTIAONIM %.£4	STUDENTS PER	45. NUMBER OF STUDENTS PER TEACHER
March   Marc	198 ROBERTSON Franklin Hearne Mumford		119 233 19	68 126 7	8 2 8	8 2 8	8 0	57 54 40	12 17 40	23 19 15	41,950 51,812 63,000	52,958 48,130 63,000	34,505 37,859 0	31,189 28,882 24,371	12 37 10	7.5 6.4 7.9	13.3 11.9 20.0
Flegion 15  Flegion 15  Flegion 15  Flegion 7  Flegion 8  Flegion 7  Flegion 8  Flegion 7  Flegion 8  Flegion 7  Flegion 8  Flegion 7  Flegion 8  Flegion	199 ROCKWALL Rockwall Royse City	Region 10	691	362 105		ოო	9 9	52 55	8 7	29	61,424 64,140	48,278 44,901	36,175 34,352	29,935	12 16	8.7	16.6 14.5
Region 7         68         37         3         4         55         10         25         58,759         48,000         30,199         30,454         8           Chapel         M         55         33         2         5         4         59         7         23         60,097         43,553         34,566         30,147         21           Chapel         M         55         33         2         5         4         59         7         23         60,097         43,553         34,566         30,147         21           terprise         F         49         3         2         6         49         8         33         60,097         43,563         30,648         30,147         21           terprise         F         49         31         2         6         64         10         16         52,000         38,523         36,182         29,34         27           k         M         72         37         1         3         3         52         19         21         58,000         37,959         36,048         29,742         13           k         M         160         87         2	200 RUNNELS Ballinger Miles Olfen Winters	Region 15 F	170 61 16 127	91 40 9	7 - 8 -	0 m m m	9 - 7 - 9	53 55 53	15 8 9 0	23 21 30 28	51,698 52,000 40,000 55,760	43,270 48,160 40,000 43,034	33,725 30,533 23,833 28,881	28,388 28,632 23,390 27,122	6 E D C C C C C C C C C C C C C C C C C C	7.3 7.6 5.5 6.9	13.7 11.7 10.0 13.2
Region 7         F         131         68         2         2         4         52         15         24         66,227         52,132         36,377         29,864         11           ine         M         84         46         4         3         3         56         16         20         35,907         49,840         31,303         30,198         8           IGUSTINE         Region 7         71         37         1         3         4         52         13         27         56,000         41,500         27,502         26,809         8           stine         202         93         2         3         5         46         13         32         49,791         41,810         32,527         28,297         29	201 RUSK Carlisle Henderson Laneville Leveretts Chapel Mount Enterprise Overton Tatum West Rusk	Region 7 M M M M M M M M M M M M M M M M M M	68 541 55 41 49 72 168	37 266 33 20 31 37 87		82542888	4 0 4 7 0 6 5 6	55 4 4 8 6 4 4 8 5 4 4 5 5 4 6 6 4 6 6 4 6 6 6 6 6 6 6 6	08760676		58,759 60,097 62,244 49,665 52,000 58,104 45,900 47,657	48,000 43,553 49,486 37,113 38,523 49,836 47,959	30,199 34,566 30,659 32,800 36,182 30,048 32,237	30,454 30,147 28,663 27,346 29,234 29,742 32,097 29,081	21 29 14 27 27 21	6.8 6.9 7.2 7.2 6.5 6.5 6.2	12.3 14.0 8.7 11.6 11.3 12.4 13.5
	202 SABINE Hemphill West Sabine 203 SAN AUGUSTINE Broaddus San Augustine	Region 7 F M Region 7	131 84 71 202	68 46 37 93	24 -2	0 0 0 0	4ε 4ε	52 56 52 52 46	ന യ വ	<del></del>	66,227 35,907 56,000	52,132 49,840 41,500 41,810	36,377 31,303 27,502 32,527	29,864 30,198 26,809 28,297	11 8 8 29	7.5 7.7 6.1 5.7	14.4 13.9 11.6 12.5

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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of 6					·	•
Page 4 of 6	County Number, Name, District Name	198 ROBERTSON Franklin Hearne Mumford	199 ROCKWALL Rockwall Royse City	200 RUNNELS Ballinger Miles Olfen Winters	201 RUSK Carlisle Henderson Laneville Leveretts Chapel Mount Enterprise Overton Tatum West Rusk	202 SABINE Hemphill West Sabine 203 SAN AUGUSTINE Broaddus San Augustine
	60.% OTHER EDUC.	1 0	<u>ဖ</u> က	4 4	0 % 0 0 0 % 0 -	7 0 7 7
	59.% CAREER & TECHNOLOGY ED.	0 30 20	ო ო	8 5 - 4	, ~ 8 8 ~ ~ ~ ~ 5	υυ απ
	EDUCATION 58.% BILINGUAL/ESL	0	<del>-</del> ო	0 % 0 4	1 - 0 % 0 % 0 0	00 00
	EDUCATION  EDUCATION	11 3 14	വ	0 2 2 6	8 9 8 7 7 8	11 0 21
	56.% SPECIAL EDUCATION	7 13 0	9 11	11 8 10	10 11 24 5 6 13	6 6 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	55.% REGULAR EDUCATION	76 78 85	78	76 79 83 69	74 74 57 83 77 59 81	73 85 74 76
	, 84.% ОТНЕЯ	1 0		0000	0000 1000	00 0-
S	63.% WHITE	92 79 100	98 94	97 90 100 97	100 89 85 100 81 97 86	93 98 97 81
CHERS	52.% HISPANIC	0 7 3	<b>-</b> ∞	ε <u>0</u> ο ε	0 7 0 0 0 0 7 0	00 00
TEA	51.% AFRICAN AMERICAN	4 19 0	7 0	0000	0 6 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 2 81
	REACHER REACHER BTAR	6.1 20.4 15.2	11.4	5.0 13.4 43.8 10.3	15.1 7.3 12.5 25.5 12.8 14.4 9.1	13.8 9.0 17.4 14.5
	49.% WITH ADVANCED DEGREES	30.0 21.6 13.4	32.3 31.0	17.8 12.4 0.0 23.2	37.8 47.8 21.9 15.4 45.3 37.6 55.1	34.9 28.0 40.7 19.5
	48. AVERAGE YEARS OF EXPERIENCE	14.3 10.8 6.5	10.9	13.2 11.4 5.4 12.3	13.5 13.7 10.0 10.4 12.2 14.2 12.2	12.5 13.0 10.7 12.2
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	20.7 44.7 46.2	31.7 35.2	27.4 22.5 66.5 35.9	24.3 22.5 41.4 33.3 22.4 26.8 19.7	32.3 34.4 48.2 30.0
	46.% TEACHERS WITH 1 OR MORE PERMITS	3.0 2.4 0.0	1.0 0.1	1.1 0.0 10.8 12.0	2.7 0.4 15.3 7.7 0.0 0.0 4.4 4.4	2.9 2.7 2.7 4.3

PAGE 288

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"?" indicates that data for this item fall outside a reasonable range.

"IV" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

**EXPENDITURES** 

**FUND BALANCES** 

TAXES AND REVENUES

Page 5 of 6

71. TOTAL EXPENDITURES

(OF 96-96 BUDGET)

70. % FUND BALANCE

(END OL 94-92) **69. FUND BALANCE** 

68. % FEDERAL

67. % LOCAL AND OTHER

PER PUPIL

**BEVENUE** JATOT .48

63. STATE AID PER PUPIL

62. EQUALIZED TOTAL TAX RATE

61. TAXABLE VALUE PER PUPIL

County Number, Name, Region,

District Name, Co-op Status

**31ATS % .88** 

JATOT. 38

6,025,488 8,222,082 663,669

22 42 183

2,960,688 1,071,213

5 15 15

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5,693

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2,159 3,468 4,226

1.460

225,814 102,895

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Region

**98 ROBERTSON** 

Franklin Hearne

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8,809,751

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1,242 3,780

1.368 1.410

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Royse City

Rockwall

Region 10

99 ROCKWALL

Mumford

3,685,730 522,925

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14 12 25

68 82 83 67

474,166

36,569 95,714

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5,958 7,733 5,269 5,866

7,376,595 3,611,403

4,226 5,322 5,250 4,038

1.430 1.501 1.423 1.366

04,557 62,660

Region 15

200 RUNNELS

Ballinger

Miles Olfen

DETAILED STATISTICS

Winters

4,941,301

603,653

7,121,861

875,933 1,643,250 94,922 2,581,448 8,797,839 2,146,556 1,568,308 2,343,345

90

-102,233672,682 612,661 1,131,701

373,471

7,942,086 3,185,118

2,964,992

36 46 58 39 23 12

977,230 2,222,160

7 12 12 8 8 5 8 8 8 8

25 46 22 21 21 23 20 87 87

67 69 75

5,527 6,332 6,192

7,615,753 6,080,864

288

1.404 1.447

191,283 99,605

2,091

4,584

1.359

72,989

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Mount Enterprise Leveretts Chapel

Overton

Tatum

West Rusk

1.051

77,154

99

6,116 6,939

1,730,926 1,568,308 1,934,536 2,938,175

4,844 4,592 4,164

10,598 88,118

41,740

Henderson

Laneville

5,111

2,388,124 9,004,444

3,959

1.306 1.346 1.124 1.929

83,077

Region 7 Σ

**201 RUSK** Carlisle 2,442

680,283

6,664,623

3,489,120

60 103

3,723,358

3,250,491

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48 28

5,418

5,545

5,417,082 3,489,120

2,929

1.142 1.108

193,451

Region

202 SABINE

Hemphill

3,522

109,558

2,632,035 6,583,440

24 34

1,938,186

12

32

56

6,260

2,704,112 6,583,440

3,603

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144,874

Region 7 Σ

203 SAN AUGUSTINE

West Sabine

San Augustine

Broaddus

4,000

86,839

5,685

551,831

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Page 6 of 6	County Number, Name, District Name	198 ROBERTSON Franklin Hearne Mumford	199 ROCKWALL Rockwall Royse City	200 RUNNELS Ballinger Miles Olfen Winters	201 RUSK Carlisle Henderson Laneville Leveretts Chapel Mount Enterprise Overton Tatum	202 SABINE Hemphill West Sabine 203 SAN AUGUSTINE Broaddus San Augustine
	87.% GIFTED & TALENTED ED.	3 -0		2 - 2 3	17300017	- 75 -
ES	86.% CAREER & TECHNOLOGY ED.	9	9 %	0004	υυ <b>ο4 ∞ ο ω 4</b>	. 99 7
EXPENDITURES	85.% BILINGUAL/ESL EDUCATION	2 2	− ო	00	7 0 0 0 0 0 7	. 00 0-
NDI	84.% COMPENSATORY EDUCATION	17 15 31	യവ	15 11 9	13 13 14 15 17 17	2 6 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15
XPE	83.% SPECIAL EDUCATION	111	7	10 7 6 6	13 10 10 12 12 12	0 0 7 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	82. % REGULAR NO!TADUDE	62 66 56	83 70	62 75 78 71	67 70 53 62 68 67	63 70 57 53
INSTRUCTIONAL	8 1. TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,977 3,142 2,654	2,502	2,908 3,335 3,023 3,055	3,108 2,817 4,034 3,752 3,459 3,467 3,407	2,957 3,088 3,214 3,243
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	2,667,837 4,719,304 395,472	15,032,421 3,805,515	3,600,240 1,557,594 272,075 2,688,819	1,417,342 10,473,365 1,141,558 848,028 1,210,768 1,601,775 4,190,544	2,889,236 1,988,779 1,388,524 3,755,093
	79.TOTAL OPERATING EXPENDITURES PROPIL	5,009 5,325 4,281	4,222	4,762 5,207 5,189 5,124	5.343 4,621 7,184 6,752 5,640 5,705 6,310	4,764 4,671 5,546 5,427
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	4,487,943 7,998,455 637,795	25,358,651 6,624,323	5,895,780 2,431,826 466,975 4,509,240	2,436,563 17,179,814 2,033,025 1,525,930 1,974,159 2,647,207 7,761,097 5,943,814	4,654,442 3,007,900 2,396,053 6,284,116
JE T	77.% NON-OPERATING	26 3	20	. 34 11 9	9 6 6 8 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	. 5 . 5 . 5
PEN	76.% OTHER OPERATING	4 t 4 t	13	15 10 12	71 91 81 81 81 81	11 11 12 17 17 17 17 17 17 17 17 17 17 17 17 17
Ĭ	75.% PLANT SERVICES	7 13 7	ထတ	ထေထထ	0 8 8 6 7 6 1 6	<u>စ</u>
	74.% CAMPUS ADMINISTRATIVE	4 5	വ	4 w o ro	שמטמטממ	4 6 6 6
	73.% CENTRAL ADMINISTRATIVE	5 8 11	7	. 9 C T O	8	) ∢ഥയ,  നയ
	JANOITJURTENI %.ST	44 57 60	47	51 42 52 54	55 54 53 53 53	57 57 57

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Full Text Provided by ERIC

DISTRICT		SUTA		ਖ਼∀					ST	STUDENTS	NTS							
DETAIL  County Number, Name, Region, District Name, Co-op Status	me, Region, op Status	ACCREDITATION ST.	TOTAL NUMBER OF	HIGH SCHOOFS NOWBER OF REGUL	STUDENTS JATOT	5 YR % CHANGE IN TOTAL STUDENTS	% AFRICAN AMERICAN	% HISPANIC	% WHITE	Mahto %	DISADVANTAGED  O. % ECONOMICALLY	1.% SPECIAL EDUCATION	2.% BILINGUAL/ESL EDUCATION 3.% CAREER &	TECHNOLOGY ED.	TALENTED ED.	5.ATTENDANCE RATE (94-95)	JAUNИA.8 ЭТАЯ ТUО9ОЯО (36-4€)	7. NUMBER OF GRADUATES (CLASS OF 1995)
204 SAN JACINTO Reg Coldspring Oakhurst Cons Shepherd	Region 6 t Cons M	4 4	7 4 κ	3	1,778	8.3 26.4	33	ر د د د د	63	6 00	57.1 50.4	- 8	۳- ا	4 %	99	5.0	0.7	81
Aransas Pass	Region 2 F	<b>4</b> 5	۲۰ ک	<del></del>	2,226	6.9	٠ ع	44 6	50	<del>-</del> -	62.7	5 13		7 1	7 0	94.7	. 0.5	111
Ingleside	Σ "	{	- 4 <		1,786	12.3	- m -	9 9 8 8 8	99 63 14	- ~ c	46.8	<u>-</u> თ თ	. 2 .	23	5 4 0	95.3	7.1. 7.7.	77
Odem Edroy	- ≥ ı	{	t က (	0	1,238	2.6	- 0 (	73	26 26	o o •	64.0	၁ တ (		<u> </u>	ი ი ი	96.0	0.8	. 8
Sinton Taft	- ∑	<b>\$ \$</b>	വയ	7 -	2,218	-1./ -3.2	3 8	83	13	- 0	61.1 73.5	ာ ထ		3 8	ກ	95.7 94.8	0.2	132
206 SAN SABA Cherokee	Region 15 M	\$	2		172	3.6	4	19	76	<del>-</del>	68.0	20		0	4	97.4	0.0	ှ (၁
Richland Springs San Saba	ΣΣ	<b>\$ \$</b>	- 2	7 0	187 823	14.7	0 -	17 33	83 67	00	52.9 53.0	<del>1</del> 4 4	5 2 2	41 22	8 2	97.0 96.4	0.0	14 39
207 SCHLEICHER Schleicher	Region 15 M	퓚	ო	-	769	0.4	-	53	46	0	48.5	15	10 3	32	- ω	96.9	0.8	22
208 SCURRY Hermleigh Ira Snyder	Region 14 M	AA AA	<b>← ← ∞</b>	7 0 0	162 183 3,398	-3.6 -20.4 -6.1	200	35 12 37	65 88 58	0 0 -	46.9 12.6 42.5	23 16 17	3 4 5	53 40 1 28	4 7 4	96.3 97.7 95.1	0.0	12 14 213
209 SHACKELFORD Albany Moran	Region 14 M	<u> </u>	7 -	- 0	579 97	5.1 -28.7	- 0	13	88 88	- 0	34.2	15 24	2 2 0 4	21 1	0 0	97.3 96.5	0.4	36
210 SHELBY Center Excelsior	Region 7	<b>\$ \$</b>	٦ - 2	- 0	2,368 74	12.1 -9.8	29 0	0 0	61	- 0	47.8 63.5	15 18	7 3	0 30	2 9	95.3 96.0	2.9	93 n/a

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Page 2 of 6	County Number, Name, District Name	204 SAN JACINTO Coldspring Oakhurst Cons Shepherd	205 SAN PATRICIO Aransas Pass Gregory Portland Ingleside	Mathis Odem Edroy Sinton Taft	206 SAN SABA Cherokee Richland Springs San Saba	207 SCHLEICHER Schleicher	208 SCURRY Hermleigh Ira Snyder	209 SHACKELFORD Albany Moran	210 SHELBY Center Excelsior
S	Con		20		50	:			
TESTS	30. ACT: MEAN COMPOSITE	18.9 LT5	17.9 20.3 20.0	18.3 18.2 19.0 18.5	LT5 17.6 19.1	20.1	22.8 17.1 21.4	20.0 LT5	19.0 n/a
E ADMISSIONS (CLASS OF 1995)	S9.SAT: MEAN TOTAL SCORE	862 824	875 905 883	912 779 858 LT5	n/a 762 839	846	LT5 n/a 1,031	840 LT5	978 n/a
COLLEGE ADMISSIONS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	14.3 5.4	6.2 22.1 18.1	6.5 5.2 10.0 3.5	LT5 8.3 13.5	13.2	22.2 7.7 19.7	16.7 LT5	11.4 n/a
COLLE	Z7. PERCENT TESTED	57.1 42.9	56.7 74.3 79.2	58.1 54.5 65.8 50.9	LT5 75.0 70.3	75.5	55.6 100.0 60.6	86.7 LT5	80.0 n/a
(96)	Z6. ECONOMICALLY DISADVANTAGED	39.2	44.9 63.8 59.3	37.2 52.5 50.2 36.6	74.3 42.1 57.5	79.9	61.5 62.5 55.4	88.9 95.8	49.6 50.0
SPRING 18	26. ОТНЕВ	LT5 LT5	100.0 73.1 76.5	LT5 n/a 100.0 n/a	LT5 n/a n/a	n/a	n/a n/a 66.7	LT5 n/a	71.4 n/a
)MBINED (	24.WHITE	64.0 62.0	62.0 86.0 71.5	73.9 76.6 83.5 78.4	70.2 52.8 79.4	88.4	83.3 82.2 86.0	92.7 96.6	72.1 57.1
RADES CO	23. HISPANIC	55.6 50.0	40.1 64.8 54.4	39.6 57.1 54.0 38.5	83.3 43.8 52.6	79.9	63.6 80.0 55.8	86.2 LT5	53.2 n/a
TAAS FOR ALL G	22. AFRICAN AMERICAN	21.8 45.5	46.2 71.4 60.0	41.7 n/a 50.0 41.2	LT5 n/a n/a	LT5	n/a n/a 50.0	n/a n/a	40.5 n/a
PASSING	21.MATHEMATICS	57.4	67.0 83.0 72.5	52.5 69.5 70.8 52.3	82.1 73.9 81.3	92.5	92.8 87.8 80.8	95.4 93.1	72.4 60.7
STUDENTS	20.WRITING	75.6 72.4	64.8 84.3 78.0	66.6 87.2 81.6 68.4	73.9 64.3 84.7	98.0	93.3 97.2 90.3	97.7	79.5 100.0
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	19.READING	65.6 76.9	67.5 89.0 83.7	60.4 75.6 73.5 63.1	85.7 73.9 79.2	89.1	79.4 92.6 85.9	97.5 100.0	80.2 75.0
PER	18.ALL TESTS TAKEN	49.9 59.8	51.8 77.6 65.9	45.1 62.5 61.1 43.0	73.2 51.1 72.3	84.7	77.1 81.9 73.9	92.0 93.3	62.9 57.1

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available." 602

Page 3 of 6					f				] ۱	STAFF						
lumber, Namo Name, Co-op	e, Region, Status	JATOT.18 STAT2 3TH	32.TOTAL TEACHER TTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL	YAAIJIXUA %.8£ FFFF	39. AVERAGE CENTRAL ADMINISTRATIVE YALAR	240. AVERAGE CAMPUS ADMINISTRATIVE YAAJAS	41.AVERAGE PROFESSIONAL STAFF YAALS TADY YAAJAS	42.AVERAGE TEACHER SALARY	YTIAONIM %, £4	44.NUMBER OF STUDENTS PER TATS JATOT	45. NUMBER OF STUDENTS PER TEACHER
204 SAN JACINTO Coldspring Oakhurst C Shepherd	Region 6 Cons M	250	117	7 7	ოო	4 4	47 54	15	30	55,300 51,602	44,013 41,075	35,583 37,656	26,990 30,469	26 12	7.1	15.2 15.1
205 SAN PATRICIO Aransas Pass Gregory Portland Ingleside Mathis	Region 2 F M	288 468 208 295	150 260 115	2 -	2 6 2 6	5 9 7 7	52 56 56 45	6 6 8 8	24 28 28 25	61,285 68,492 55,175 55,125	43,760 47,852 48,640 45,715	37,391 37,278 38,127 35,638	30,265 30,382 33,807 28,924		7.7 9.0 8.6 7.5	14.9 16.2 15.5 16.4
Odem Edroy Sinton Taft	Σ <sup>μ</sup> Σ	160 281 209	83 150 120	2 - 2	4 w w	44 κ	52 53 57	7 10 9	32 29 26	57,771 59,097 52,033	47,751 43,675 42,082	39,478 32,197 34,799	30,103 28,665 28,470	60 45 47	7.7 7.9 7.1	15.0 14.8 12.4
206 SAN SABA Cherokee Richland Springs San Saba	Region 15 M M	35 35 128	19 17 68	8 8 8	n n 0	0 9 2	54 47 53	20 12 16	20 29 24	53,756 49,500 52,760	36,344 35,046 44,716	0 27,019 30,295	28,064 24,818 28,609	6 20 12	4.9 5.3 6.4	9.1
207 SCHLEICHER Schleicher	Region 15 M	119	09	8	က	ო	20	13	30	48,390	46,791	36,286	32,654	22	6.5	12.9
208 SCURRY Hermleigh Ira Snyder	Region 14 M	33 34 390	18 20 231	e e −	w w 0	0 - 2	54 57 59	17 9 9	23 27 22	49,000 50,000 56,820	42,000 42,000 46,085	0 38,005 33,076	26,900 29,664 32,044	6 9 14	4.9 5.3 8.7	9.0
209 SHACKELFORD Albany Moran	Region 14 M	76 24	44	- 4	ω 4	4 0	58 51	0 4	25 30	58,957 43,000	41,323 40,000	34,853 22,007	31,430 26,046	3 10	7.6	13.1
210 SHELBY Center Excelsior	Region 7	340	168	2	0 7	90	50 49	12 25	28 21	46,473 42,500	42,128 0	28,656 0	27,123 25,575	0	7.0	14.1 7.4
	umber, Nam Name, Co-op ACINTO ng Oakhurst C d ATRICIO Pass Portland a droy ABA e e I Springs a a iCHER er sr ?Y	Name, Region Region Region Region Region Region Region	Name, Region, O-op Status Region 6 Irst Cons M Region 15 Region 14 Region 14 Region 14 Region 7 Region 7	Name, Region, Orop Status  Region 6  Region 15  Region 14  Region 14  Region 7	Name, Region, O-op Status  Region 6  Region 15  Region 15  Region 15  Region 15  Region 14  Region 14  Region 7  Region 83  Region 9  R	Segion   15   Segion   16   Segion   17   Segion   18   Segion   19   Status   Sta	Region 15   Region 6   Region 6   Region 7	Region 15   Region 16   Region 17   Region 17   Region 17   Region 18   Region 19   Region 19   Region 19   Region 19   Region 19   Region 19   Region 19   Region 10   Regi	Table   Tabl	Fegion   15   Fegion   16   Fegion   17   Fegion   18   Fegion   19   Fegion   19   Fegion   19   Fegion   19   Fegion   19   Fegion   19   Fegion   10	Region 14   Region 7   Region 8   Region 8   Region 8   Region 8   Region 8   Region 8   Region 8   Region 8	Fegion 15   Fegion 15   Fegion 15   Fegion 15   Fegion 16   Fegion 16   Fegion 17   Fegion 17   Fegion 18   Fegion 19   Fegi	Fegion 15   Fegion 16   Fegion 17   Fegion 18   Fegion 19   Fegi	Region 1   Region 1   Region 2   Region 2   Region 3   Region 4   Region 1	Fegion 15   Fegion 16   Fegion 16   Fegion 17   Fegion 17   Fegion 17   Fegion 18   Fegion 19   Fegi	Region   1

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 4 of 6	r, Name, e	ro khurst Cons	O)C	sßı	cc.		JRD .	; ;
,	County Number, Name, District Name	204 SAN JACINTO Coldspring Oakhurst Cons Shepherd	205 SAN PATRICIO Aransas Pass Gregory Portland Ingleside Mathis Odem Edroy Sinton	206 SAN SABA Cherokee Richland Springs San Saba	207 SCHLEICHER Schleicher	208 SCURRY Hermleigh Ira Snyder	209 SHACKELFORD Albany Moran	210 SHELBY Center Excelsior
	60.% OTHER EDUC. (INCLUDES G&T)	2 0	6946740	ı		0 1 1	1	4 0
	29.% CAREER & TECHNOLOGY ED.	4 5	0 r r u 4 r r	. 00 2	8	11 5	7	90
	58.% BILINGUAL/ESL EDUCATION	0	- 00 - 00 -	5 0 1	က	700	0 7	- 0
	57.% COMPENSATORY  EDUCATION	16 3	8 7 8 6 6 8 8	നവവ (	13	044	8 2	3
	56.% SPECIAL EDUCATION	6	8 9 7 9 7 9	15 17 10	2	11 8	6 2	13
	55.% REGULAR EDUCATION	71 79	74 71 81 81 79	75 78 74	99	78 77 80	79	69 91
	64.% OTHER	0 0	00000	000	0	000	0 0	00
RS	63.% WHITE	88 91	93 87 87 55 72	100	63	100 100 92	100	93 100
ACHERS	£2.% HISPANIC	3	7 15 12 32 45 27	0 2 1 0	7	009	0 0	00
TE	51.% AFRICAN AMERICAN	<b>σ</b> α	0-0-0-0	000	0	7 0 0	00	7
	50. TEACHER TURNOVER RATE	28.6 17.6	18.0 15.1 10.6 10.8	9.6 23.5 13.7	10.2	21.1 10.3 6.9	4.7 8.6	14.5 22.2
	49.% WITH ADVANCED DEGREES	18.8 24.4	22.5 31.6 22.1 17.6 18.8	21.1 6.1	21.7	11.1 10.3 19.5	31.6 11.5	41.9
	48. AVERAGE YEARS OF EXPERIENCE	8.2 11.4	13.7 12.7 13.5 11.4 12.9	8.4 15.3	10.1	7.7 13.1 14.7	14.5 7.6	11.2 9.0
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	55.6 34.4	26.8 29.2 25.9 37.0 18.8 29.0	21.1 47.4 22.7	31.4	44.4 35.9 18.6	4.5 48.3	36.4 39.7
	46.% TEACHERS WITH 1 OR MORE PERMITS	2.6	4.7 0.0 3.0 2.1 2.2 8	0.0 22.9 7.3	0.0	0.0 10.3 0.0	0.0	5.6 0.0

11,229,515 555,838

23 50

2,094,162 259,474

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11,253,509 552,386

3,208 5,228

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Excelsion

Region

210 SHELBY

Center

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.

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"?" indicates that data for this item fall outside a reasonable range.

PAGE 294

DETAILED STATISTICS

Odem Edroy

Sinton

6,896,332 11,303,236

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Region

205 SAN PATRICIO

**Gregory Portland** 

Ingleside

Mathis

**Aransas Pass** 

135,742 421,144

4,711

12,322,868 19,893,688 90 19 23 29 23

68 68 66 65

5,724

1,126,514

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222,811 73,367

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Region

204 SAN JACINTO

Coldspring Oakhurst Cons

Shepherd

12,263,726 19,945,814 9,056,857 11,877,262

5,217,036 3,285,339 4,671,243 3,251,777 1,312,560 2,067,601 1,381,607 4,733,065

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Region

206 SAN SABA

Cherokee

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Richland Springs

San Saba

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Region

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Schleicher

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1,231,318 1,293,049

4,320 886

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191,455 362,416 142,694

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Region

208 SCURRY Hermleigh

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565,894 722,745

9

40 36

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5,348

3,096,530 928,962

3,295 6,412

1.144

168,658 192,303

ΣΣ

Region 14

209 SHACKELFORD

Albany Moran

Snyder

9,577

1,257,773

EXPENDITURES

FUND BALANCES

**TAXES AND REVENUES** 

Page 5 of 6

71. TOTAL EXPENDITURES

(DF 96-96 BUDGET)

70. % FUND BALANCE

(END OF 94-95) **69. FUND BALANCE** 

68. % FEDERAL

AND OTHER AND OTHER

96. % STATE

65. TOTAL REVENUE PER PUPIL

**BEVENUE** JATOT, P8

63. STATE AID PER PUPIL

**3TAR XAT** 

PER PUPIL **JUJAV** 918AXAT.19

County Number, Name, Region,

District Name, Co-op Status

JATOT **95. EQUALIZED** 

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PAGE 295

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DETAILED STATISTICS: DISTRICT DETAIL

ERIC

DISTRICT		SUTA		ЯА					ST	STUDENTS	NTS							
DETAIL  County Number, Name, Region, District Name, Co-op Status	ıme, Region, op Status	ATS NOITATION ST.	2. TOTAL NUMBER OF SCHOOLS	B. NUMBER OF REGULA	STUBGUTS JATOT .4	5. 5 YR % CHANGE IN TOTAL STUDENTS	6. % AFRICAN AMERICAN	7. % HISPANIC	8. % WHITE	я <b>ЭНТО</b> % .е	10.% ECONOMICALLY DISADVANTAGED	11.% SPECIAL EDUCATION	12.% BILINGUAL/ESL 13.% CAREER B	14"% CIELED &	TALENTED ED.	RATE (94-95)	3TAR TUO9ORD (36-46)	17. NUMBER OF GRADUATES (CLASS OF 1995)
210 SHELBY	Region 7						, ,	,					1	<b>.</b> .	-			
Joaquin Shelbyville	Σ.	<b>₹</b>	<b>7</b> -	- 0	125 725	5.3 16.7	ວຸຕ ຕິ	—} cc	64	) D-0	5 5 6 6	9 -	0 2 18 18	တ တ		ກ່ຕ	3.6 2.1	0 4 0 4
Tenaha	Σ	{	. 2	) <del>-</del>	372		38	02	51	0	-	. 6			3 96.	ာ တ		21
Timpson	` <b>L</b>	<b>{</b>	က	-	099		32	4	61	0	ഥ	73			<u>.                                    </u>	4		47
211 SHERMAN	Region 16												i C	:			; 9	
Texhoma	≥ ≥	{ ₩	ک ←	- 0	308	310.7	0	ا 19 1	82 87	, - -	41.0	∓	n 00	9 0 45	ກ	6.5 0	0.0	3/ n/a
212 SMITH	Posion 7					1	i	; [	1		;	ı		:				
Arp	7 Holgan	₹	ო		819	10.5	29	7	89	-	48.1	=		_	_ 		0.	43
Bullard	Σ	\{	က	, —	1,174	31.5	7	်က	06	· -	25.4	တ			<u>ை</u>		1.1	75
Chapel Hill		₹	9	_	3,294	9.0	27	၈	63	<del>-</del>	38.9	7	3 19	9		4.8 2	2.4	176
Lindale		₹	2	-	2,485	8.0	6	က	87	_	27.3	∞			െ		9.	180
Troup	Σ	₹	က	-	917	8.4	20	ß	75	0	47.9	Ξ			<u>െ</u>		9.	09
Tyler		₹	28	က	16,534	2.2	36	19	45	_	43.6	∞			<u>ი</u>		9.	737
Whitehouse		₹	വ		3,609	11.1	် တ	က	88	-	19.3	တ.			<u>ი</u>		7.0	190
Winona	Σ	₹	ო	<del>-</del>	902	9.7	21	4	75	0	ത് 🏻	12			ი 		7:	47
213 SOMERVELL Glen Rose	Region 11	\$	4	-	1,492	18.4	0	17	82	-	37.8	91	4	8 6	96		6	82
214 STARR	Region 1																	
Rio Grande City		\$ ₹	= 0	0.0	7,944	13.3	0	00 5	0	0 0	91.7	1 5	49 16	9 4		ரை.	2.6	291
кота		{	D .	7	- ·		: د	3	<b>&gt;</b>	<b>.</b>	90.3		4			Ω,	ינפ	730
San Isidro	Σ	<b>#</b>	-	0	333	-5. 9.	0	86	7	0	79.0		_		თ —	က	9.	26
215 STEPHENS Breckenridge	Region 14	\$	9	2	2,024	14.7	က	19	77	-	39.8	16	4 26	9		.5 2.	7	06
216 STERLING	Region 15	:	;		,			:										,
Sterling City	Σ	₹	က	2	373	6.9	0	34	99	0	31.1	19	1 36	6 12	96	œ	0.0	28
				1							1				1			]

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

Page 2 of 6	ле,		. 1						i
Page	County Number, Name, District Name	210 SHELBY Joaquin Shelbyville Tenaha Timpson	211 SHERMAN Stratford Texhoma	212 SMITH Arp Bullard Chapel Hill	Lindale Troup Tyler Whitehouse Winona	213 SOMERVELL Glen Rose	Rio Grande City Roma San Isidro	215 STEPHENS Breckenridge	216 STERLING Sterling City
TESTS	30.ACT: MEAN COMPOSITE SCORE	16.9 17.9 19.2 18.0	20.5 n/a	19.6 20.2 20.1	22.1 21.0 20.0 21.2 18.3	20.4	15.3 .15.3 17.1	20.6	22.1
SSIONS F 1995)	S9. SAT: MEAN TOTAL SCORE	LT5 n/a LT5 LT5	n/a n/a	LT5 910 872	902 1,036 929 899 887	829	803 LT5 LT5	866	LT5
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	0.0 2.9 21.1 5.4	23.5 n/a	2.8 17.6 7.5	21.2 16.7 17.0 15.3 6.8	17.6	1.6 1.9 8.3	10.3	30.4
COLLE	27.PERCENT TESTED	39.5 68.6 63.2 67.6	88.2 n/a	36.1 66.2 34.6	60.9 64.8 54.0 51.7 59.1	79.4	62.6 74.0 87.5	63.2	78.3
(96)	26. ECONOMICALLY	. 52.6 48.6 52.7 45.9	57.4 66.7	60.1 40.5 36.5	64.6 52.7 44.0 53.2 43.7	62.3	48.1 39.9 75.9	66.8	63.9
COMBINED (SPRING 1996)	26. ОТНЕВ	n/a LT5 n/a LT5	LT5 n/a	LT5 LT5 72.7	64.3 n/a 77.6 90.9 LT5	LT5	60.0 n/a n/a	87.5	n/a
MBINED (	24.WHITE	67.6 72.1 73.4 68.5	80.0	72.8 69.7 65.1	78.6 74.6 82.8 79.7 69.6	79.6	57.1 50.0 LT5	80.7	84.7
		n/a 44.4 57.1 60.0	54.5 LT5	62.5 40.0 39.3	53.3 55.6 49.6 62.5	54.8	47.9 41.2 78.8	64.5	62.2
TAAS FOR ALL G	22. AFRICAN AMERICAN	40.0 32.9 42.5 33.8	n/a n/a	46.1 25.8 28.9	55.4 34.3 43.0 41.3 25.3	115	n/a LT5 n/a	44.4	n/a
PASSING	21.MATHEMATICS	72.2 71.7 70.7 75.6	83.7 91.4	71.5 74.6 62.7	80.3 74.1 70.2 82.8 66.5	83.3	59.2 55.7 83.6	83.5	86.1
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES	SO.WRITING .	78.9 67.3 79.3 68.8	84.9 95.7	92.1 88.0 75.9	94.3 80.7 82.2 85.2 84.3	85.2	72.7 59.4 91.4	92.1	87.3
CENT OF S	19. READING	81.0 73.4 79.7 73.8	83.8 88.9	79.5 78.1 70.0	87.1 78.0 77.2 86.2 78.7	88.9	63.3 52.8 88.1	87.7	87.1
PER PER	18.ALL TESTS TAKEN	65.1 59.4 63.5 59.7	72.1	65.2 66.4 53.8	76.4 66.2 63.4 76.1	76.1	48.0 41.3 79.5	77.2	78.2

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity.
"n/a" indicates "not applicable" or "not available."

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DETAILED STATISTICS: DISTRICT DETAIL

Page 3 of 6									S	STAFF						r
County Number, Name, Region, District Name, Co-op Status	ame, Region, -op Status	JATOT.f £ 34AT2 FTE	32.TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37 % EDUCATIONAL AIDES	YAAILIARY STAFF	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY	40. Average Campus Administrative Salary	41.AVERAGE PROFESSIONAL SUPPORT STAFF YRALAS	42. AVERAGE TEACHER SALARY	YTIRONIM % .E.4	44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER TEACHER
210 SHELBY	Region 7			٠	,	; ; ;	, 0				000					l ! •
Shall	Z .	, Q	22	7 0	ກ¦ (	ກ (	0 i		17	38,362	39,392	78,997	27,574	ရ	9./	11.9
Tenaha	Σ	67	- 88 38 98	νю	ω 4	വസ	57	<u>၀</u> ၈	23	51,385 44,085	45,149	31,543	27,182	50	6.4 4.0	12.0
Timpson		68	61	7	က	<b>&amp;</b>	69	18	0	56,788	47,570	33,345	29,430	်	7.4	10.8
211 SHERMAN	Region 16	i			1	1	} }	k	1	+	:				*	
Stratford		75	45	_	4	-	09	<b>თ</b> .	24	60,200	46,253	34,880	31,480	2	7.0	11.8
Texhoma	Σ	19	10	ო	က	ò	52	2	37	46,500	46,500	0	27,251	വ	16.2	31.0
212 SMITH	Region 7					10.00	i   	1	; ;		1				C comment of	
Arp	<b>L</b>	116	63	က	က	က	54		23	50,165	43,167	27,146	28,983	16	7.1	13.0
Bullard	Σ	134	80	-	7	-	59		34	55,000	41,597	24,682	28,607	15	8.7	14.7
Chapel Hill	;	495	236	_	က	9	48		35	50,735	41,151	33,100	29,649	28	6.7	13.9
Lindale		296	157	7	7	7	53		76	46,205	42,838	32,435	28,739	တ	8.4	15.8
Troup	Σ	119	63	က	က	2	53	13	27	44,967	45,767	38,803	28,197	13	7.7	14.6
Tyler		2,108	1,086	<del>.</del> .	7	ω ι	52		29	59,386	48,866	35,325	29,916	32	7.8	15.2
Whitehouse	i	409	237	; ;	ကျ	വ	28	Ξ΄:	22	61,942	4	34,751	29,099	<b>∞</b>	8.8	15.3
Winona	Σ	114	62	7	ო	က	22	7	27	40,843	44,899	33,261	30,049	24	7.9	14.5
213 SOMERVELL Glen Rose	Region 11	251	127	2	က	4	51	2	38	55,556	48,007	38,014	34,046		5.9	11.7
214 STARR	Region 1											-				
Rio Grande City		1,245	494	-	2	7	40	*	!	56,185	44,321	40,421	31,448	93	6.4	16.1
Roma	and the second s	1,169	435	-	7	2	37	17	-	59,834	48,605	40,432	29,944	90	5.1	13.6
San Isidro	Σ	89	26	4	-	4	38	မှ	36	42,422	47,250	33,205	31,358	82	4.9	12.9
215 STEPHENS Breckenridge	Region 14	221	117	-	က	4	53	<b>\oint{\oint}</b>	3.	54,636	45,453	34,629	30,156	1	9.2	17.2
216 STERLING Sterling City	Region 15 M	22	35	2	വ	 2	63	0	26	62,000	49,497	30,844	33,128	. 21	6.7	10.8

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

SNAPSHOT '96: 1995-96

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PAGE 299

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Page 4 of 6	County Number, Name, District Name	210 SHELBY	Shelbyville	Tenaha	Timpson	211 SHERMAN	Stratford	Texhoma	212 SMITH	Arp	Bullard	Chapel Hill	Lindale	Troup	Tyler	Whitehouse	Winona	213 SOMERVELL	Glen Rose	214 STARR Rio Grande City	Roma	San Isidro	215 STEPHENS	breckenridge	216 STERLING Sterling City
	60.% OTHER EDUC. (INCLUDES G&T)		1 -	က	5		7	0		2	2	4	5	-	က	7	2		2	-	1	0		-	5
	59.% CAREER &	ά α	4	9	ည		2	0		2	വ	ω,	വ	വ	2	2	2		თ.	4	വ	7		4	4
	58.% BILINGUAL/ESL		—	7	7	1	7	0		2	0	-	_	7	വ	0	0		-	30	32	0		7	, o
	57.% COMPENSATORY		22	12	7		9	10		4	က	-	വ	4	7	∞ .	9		7	က	14	15	, r	`	ω .
	56.% SPECIAL EDUCATION	, α	12	œ	20		ω	0	:	∞	വ	4	9	9	7	ဖ	വ	1	တ	10	9	12		٥	ဖ
	AS. % REGULAR EDUCATION	02	2 09	70	99		77	06		80	82	82	78	83	73	74	82		85	52	43	67		× ·	78
	я <b>ЭНТО %</b> .48	c	0	0	0		2	0	٠	0	0	_	0	0	0		0		-	4	7	0		 :	0
35	93.% WHITE	86	95	92	95		86	100		95	66	83	96	86	78	96	82	ı	86	13	20	19		94	97
ACHERS	52.% HISPANIC		10	0	7		0	0		0	0	0	0	0	2	0	ო		7	83	78	81	Ċ	7	က
TE,	51.% AFRICAN MADIRƏMA	c	ο Φ	∞	7		0	0		2	-	16	4	2	19	က	1		0	0	0	0		'n	O
	RENCHER RENCHER BTAR	13.3	10.6	11.1	12.1		8.9	0.0		18.3	24.2	14.2	8.8	15.8	10.0	8.0	7.0		4.7	15.8	15.8	23.2	(	7.0	11.5
	49.% WITH	34.8	33.0	25.2	29.5		18.9	10.1		23.8	9.3	28.1	28.9	29.1	35.9	32.1	32.7		28.1	13.8	11.0	13.5		13.6	20.9
	48. AVERAGE YEARS OF EXPERIENCE	12.1	12.8	10.5	11.5		13.7	o		10.5	11.0	11.3	12.1	10.9	12.5	11.6	12.0		14.8	10.1	8.5	12.3		12.5	14.5
	47.% WITH 5 OR FEWER YEARS WITH 5 OR	329	35.8	38.9	37.7		15.6	တ်		36.5	31.9	36.3	29.0	35.7	29.7	26.0	25.7		14.1	43.0	55.1	32.8		26.4	23.1
	46.% TEACHERS WITH 1 OR MORE PERMITS	3.7	6.6	0.0	0.0		0.0	0.0		0.0	2.5	0.0	1.9	0.0	4.9	5.1	1.6		0.0	14.1	11.0	0.0	ŗ	<u>``</u>	5.8

Page 5 of 6				TAXES	S AND REVENUES	NUES				FUND BALANCES	CES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	ne, Region, p Status	61. TAXABLE VALUE JIRUR PER	62. EQUALIZED TOTAL TATR XATE	63. STATE AID JIPUP REP	ATOT.48 REVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	(END OF 94-95)	70. % FUND BALANCE	71. TOTAL EXPENDITURES
210 SHELBY Joaquin Shelbyville Tenaha Timpson	Region 7 M M	106,688 70,846 73,027 93,254	1.238 1.188 1.270 1.374	3,360 4,102 4,504 4,846	3,074,475 3,921,102 2,416,605 3,520,900	4,723 5,408 6,496 5,335	62 72 73 69	29 18 18	01 02 7	1,244,527 2,112,158 946,079 1,146,178	44 38 38	3,224,475 5,292,937 2,945,901 3,683,160
211 SHERMAN Stratford Texhoma	Region 16 M	389,708 253,399	1.226	1,111	3,210,822 694,923	6,070 2,256	16	88	4 %	849,343 658,161	28	3,194,145 702,395
212 SMITH Arp Bullard Chapel Hill Lindale Troup Tyler Whitehouse	Region 7	118,137 166,258 124,359 119,397 95,668 204,209 132,038	1.315 1.249 1.334 1.457 1.442 1.305 1.331	3,366 2,259 2,542 2,284 3,583 1,534 2,370 3,091	4,308,215 5,357,519 13,361,436 11,054,773 5,110,589 82,868,530 16,755,541 5,018,336	5,260 4,563 4,056 4,449 5,573 5,012 4,643 5,545	64 62 65 33 50 50 50	29 48 30 45 28 56 42	8 5 6 4 7 0 4 4	578,887 219,184 -297,659 381,903 1,594,686 6,549,191 2,493,544 373,699	16 5 0 4 4 10 17	4,104,067 5,385,275 17,007,154 11,993,555 5,537,138 83,613,346 17,136,874 5,035,519
213 SOMERVELL Glen Rose	Region 11 M	5,287,319	0.954	283	11,640,186	7,802	7	83	4	13,065,208	17	11,161,555
214 STARR Rio Grande City Roma San Isidro	Region 1	43,888 67,337 359,984	1.440 0.900 1.420	4,242 3,323 1,019	45,304,843 34,970,436 2,731,450	5,703 5,910 8,203	69 74 20	13 12 72	18 17	3,817,838 8,712,554 940,434	38	46,666,623 28,488,267 2,730,059
215 STEPHENS Breckenridge	Region 14	166,783	1.441	1,909	9,372,378	4,631	38	22	9	3,663,452	43	9,584,054
216 STERLING Sterling City	Region 15 M	672,421	1.450	303	3,396,247	9,105	4	93	ю	1,881,497	61	2,723,113

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.





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Page 6 of 6	County Number, Name, District Name	210 SHELBY	Joaquin	Shelbyville	Timoson		211 SHERMAN Stratford	Texhoma	O10 CAAITH	Z IZ SWILLA Aro	Bullard	Chapel Hill	Lindale	Troup	Tyler	Whitehouse	Winona	213 SOMERVELL		214 STARR	Roma Roma	San Isidro		215 STEPHENS Breckenridae	which the case of	216 STERLING Sterling City
	87.% GIFTED & TALENTED ED.	i .			- ^	l :	^	0	1	0	-	. ო	-	_	_	4	ო		>	c	- C	0		2		2
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EXPENDITURES	85 % BILINGUAL/ESL	i	0	0 -	-	. i	^	4	i i	0	. 0	0	_	0	က	0	0	-	-!	, 0	) (f	0		2	1	0
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XPE	83.% SPECIAL EDUCATION		ത്	15	`; O	, .	Ç	7	;	Ľ	്ഥ	ာ		7	∞	တ	∞		2.	-		0	1	Ξ		7
	82. % REGULAR EDUCATION	:	69	57	73		71	8		74	79	69	77	67	71	77	69		\		n 0	83	i	67		74
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	i	2,787	3,172	2,003		3 425	1,201		2,901	2 428	2,608	2,274	2,758	2,768	2,511	2,742	7700	3,044	7000	2,027	3,614		2.453		3,725
INSTRU	BO. TOTAL INSTRUCTIONAL EXPENDITURES		1,814,264	2,300,049	1 771 501		1811730	369,845		2.375.918	2.850.171	8,591,316	5,651,404	2,529,276	45,766,094	9,060,509	2,481,667	350 365 3	0/8/00/10	70.074.00	15 497,263	1,203,595	•	4.965.674		1,389,467
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	-	4,445	5,206	0,473		5 934	2,245		4 703	3.872	4.438	3,867	5,108	4,698	4,117	4,667	1000	/90'/		9,324	7,379		4,244	: : !	6,376
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	-	2,893,715	3,774,591	3 2 1 7 1 4 0		3 139 045	691,395		3 851 483	4 545 704	14.618.400	9,610,330	4,683,860	77,673,188	14,857,463	4,223,354	910 611 01	000,570,01	700000	42,230,667	2,457,147		8.589.090		2,378,140
TIQ!	77.% NON-OPERATING		10	29	<u> </u>	<u>)</u>	C	2 2	,	œ	9	5 4	20	15	7	13	16		n	c	n <	t 6		0	<u>.</u>	13
(PE	76.% OTHER OPERATING		15	13	<u> </u>	2	4	<del>,</del> 4	٠	16	13	<u> </u>	15	16	16	15	17	ç	<u>o</u>	,	<u>σ</u>	<u>6</u>		75	2	4
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	74.% CAMPUS ADMINISTRATIVE		4	4 r	വ	)	7	ွတ		Ľ	4	9	4	വ	വ	2	ည	L	C	•	4 <	t ω		LC:	)	9
	73.% CENTRAL ADMINISTRATIVE		9	ဖ	0 ^	•	α	4		α	) (C	<b>о</b>	വ	7	7	5	9	c	o O	c	<b>10</b> 0	۰ 5		7	•	00
	72.% INSTRUCTIONAL		26	43	4 4	<u>)</u>	7.7	53		ς.	2 6	2 2	47	46	22	53	49	Ĺ	<u>.                                    </u>		\$ <u>7</u>	4 4		52	<u> </u>	51

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ber, Name, Region, ne, Co-op Status         CCO-op Status <td>376 1,095 366 1,467</td> <td>ATOT 2; 14A % .8</td> <td></td> <td>3TII</td> <td>НЕВ</td> <td>ADIMONO DATNAVO</td> <td>NOITA</td> <td>IOITA</td> <td>NOLOGY</td> <td>TED ED.</td> <td>(96-76)</td> <td><b>STAR TUO</b></td> <td>3ER OF 3UATES 3S OF 1995)</td>	376 1,095 366 1,467	ATOT 2; 14A % .8		3TII	НЕВ	ADIMONO DATNAVO	NOITA	IOITA	NOLOGY	TED ED.	(96-76)	<b>STAR TUO</b>	3ER OF 3UATES 3S OF 1995)
ALL Region 14  Region 15  Region 16  RE 3  M AA 2  F AA 4  F AA 4  AA 34  EX 6  AA 34  EX 6  AA 34  AA 34  EX 6  AA 34  AA 39  Sinaw  AA 6  AA 129  Olleyville  AA 129  AA 19	376 1,095 253 366 1,467	<b>2</b> i		HW % .8	ITO %		EDNC 11 % SbE		13. % CAI TECHI	TALEN	15.ATTEI RATE		
Region 15  Region 16  M AA 2  M AA 2  F AA 4  RE 33  M AA 61  RE 8  AA 61  AA 61  AA 9  ginaw  AA 8  AA 129  olleyville  AA 129  AA 129  AA 129  AA 129	1,095 253 366 1,467		19	74	-	52.4	21	2	28 1	4 	97.5	0.0	21
Region 16  M RE 3  M AA 2  F AA 4  Region 11  AA 61  RE 8  AA 61  AA 34  EX 6  AA 7  AA 9  Ginaw  AA 8  AA 129  Olleyville  AA 129  AA 129  AA 129  AA 129  AA 129	253 366 1,467	0.09	53	46	0	36.5	10	=	26 1	10	95.8	1.5	59
M RE 3 M AA 2 F AA 4 Region 11 AA 61 RE 8 AA 34 AA 34 AA 7 AA 9 AA 7 AA 9 AA 129 colleyville AA 19 s Bedford AA 28	253 366 1,467												
Region 11  Region 11  AA 61  RE 8  AA 34  EX 6  AA 7  AA 9  Iginaw AA 8  AA 129  Selectord AA 28	366 1,467			85	0 (	48.6	17		21			0.0	16
Region 11  AA 61  RE 8  AA 34  EX 6  AA 7  AA 9  AA 9  colleyville AA 129  s Bedford AA 28		3.1 6 12.2 8	51	43 41	00	64.5 60.9	14	<b>∞</b> ω	28 25	<b>∞</b>	97.3 96.0	0.6 2.2	25 75
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AA 19				27	က	~	1					2.1	2,426
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221 TAYLOR Region 14												ı	•
AA 42	19,649	တ	2	62	2		18		2	_	9		797
Jim Ned Cons M AA 4 2		19.7		93	0	30.8	1	0	30	<u>்</u>	96.4	0.5	55

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

Page 2 of 6	County Number, Name, District Name	217 STONEWALL Aspermont	218 SUTTON Sonora	219 SWISHER Happy	Kress Tulia	220 TARRANT Arlington	Azle Birdxille	Carroll	Castleberry Crowlev	Eagle Mt Saginaw	Everman Eart Morth	Grapevine Colleyville	Hurst Euless Bedford	Kenedale	Lake Worth	Mansfield	Masonic Home	White Settlement	221 TAYLOR	Abilene	Jim Ned Cons
TESTS	30.ACT: MEAN COMPOSITE SCORE	19.3	19.3	21.9	17.3	21.1	21.4	22.6	21.2	22.1	17.9	22.6	21.7	21.9 20.4	19.9	50.9	n/a	21.1		20.9	19.8
SSIONS IF 1995)	29.SAT: MEAN TOTAL SCORE	n/a	974	946	LT5 1,058	946	696 606	948	875 931	913	736	965	947	959 867	770	959	767	940		926	1,008
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	15.4	20.8	28.6	4.8 16.9	27.5	20.9	43.5	17.4	19.3	9.6 8.4	36.2	25.0	29.3 15.3	3.1	21.3	14.3	16.6		22.0	20.8
COLLEC	27. PERCENT TESTED	92.3	96.2	71.4	81.0 73.8	70.8	51.7	38.7 88.7	54.3 75.3	58.0	78.7	83.0	63.5	75.5 65.3	51.6	59.1	85.7	52.9		65.3	83.0
(96)	26. ECONOMICALLY DISADVANTAGED	53.1	50.0	70.5	45.0 58.8	50.7	69.7	75.0	61.4 75.4	69.3	51.0	55.1	63.7	58.2 56.5	44.8	58.8	n/a	72.5		59.9	70.4
COMBINED (SPRING 1996)	Z5.OTHER	LT5	LT5	n/a	n/a n/a	79.5	80.0	91.3	71.4	75.8	73.7	86.4	72.7	70.2	85.7	80.3	n/a	83.6		79.4	LT5
MBINED (	34.WHITE	75.9	79.5	83.0	69.0 80.5	79.4	74.3	89.5	72.8	79.0	74.5	84.2	81.2	76.5 69.8	56.3	80.3	76.2	7.77	,	9.08	85.2
		54.2	48.2	81.8	40.0 59.9	53.1	69.8	91.7	58.4	64.4	65.2	67.8	67.6	56.4 56.7	44.2	56.9	20.0	76.8		53.4	52.2
TAAS FOR ALL G	NAJIREMA MAJIREMA	33.3	LT5	n/a	25.0 54.3	46.8	50.0	79.2	50.0	68.4	46.2	57.0	52.2	47.0 54.9	26.9	57.7	n/a	58.7		53.0	LT5
PASSING	21.MATHEMATICS	81.8	73.5	88.3	57.5 77.5	77.4	81.3	92.5	75.2	83.2	0.69	86.9	82.9	80.1	60.7	82.8	78.0	83.7		77.6	89.0
TUDENTS	20.WRITING	86.2	81.0	92.2	85.7 91.9	83.5	86.6	94.4	90.2 90.8	88.8	67.0	91.2	8.06	87.6	72.0	88.1	6.06	94.1		87.3	90.6
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES	19.READING	79.4	78.6	91.9	80.6	84.7	86.1	90.96 0.96	84.0 90.9	88.3	72.5	92.6	89.7	86.9	72.7	88.0	82.0	86.9		84.6	90.7
PER	18.ALL TESTS TAKEN	70.6	63.3	82.9	53.9 69.2	71.4	74.1	89.4	69.3	76.9	56.7	91.0 83.1	78.2	74.2	51.7	76.8	72.0	9.92		7.1.3	83.5

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available." こうま

DETAILED STATISTICS: DISTRICT DETAIL

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Page 3 of 6								S	STAFF						
County Number, Name, Region, District Name, Co-op Status	E, S1.TOTAL STATE FTE	32. TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YAAIJIXUA %.8£ 44AT2	39. AVERAGE CENTRAL DMINISTRATIVE YRALAS	20-AVERAGE CAMPUS ADMINISTRATIVE YAAJAS	41. AVERAGE PROFESSIONAL SUPPORT STAFF YRALAR	42. AVERAGE TEACHER SALARY	43.% MINORITY	44.NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER TEACHER
217 STONEWALL Region 14 Aspermont M	14 M 68	37	-	4	4	55	13	23	52,000	42,084	32,722	30,825	11	5.6	10.2
218 SUTTON Region 15 Sonora	15 157	84	-	ო	4	54	7	27	53,870	44,643	35,147	32,071	32	7.0	13.0
HER Region	91	C	,	•	•	C	٢		77	200	000	07070	٢	u C	
Kress	M 47	33 33	- 2	+ ო	5 4	20 20	۰ ٥	37	43,700	38,750	27,959	29,593	, 20	6.2	1.1
	F 220	114	-	7	2	52	19	20	56,216	45,007	36,803	28,704	23	6.7	12.9
220 TARRANT Region 11															
Arlington	5,224	3,037	0	က	9	28	7	56	68,880	52,475	39,673	32.287	16	6.6	17.1
Azle	613	320	-	2	വ	25	14	26	65,236	48,517	34,749	30,871	က	9.1	17.5
Birdville	2,251	1,223	- ,	ო	ω 1	54	ω 1	26	82,700	53,442	41,420	32,927	1 00	න ග	16.5
Carroll	465	279		7 6	~ 4	3 5	~ "	23	71,920	53,188	38,418	30,281	70	χ. Α. 6	15.0
Crowley	892	482		ာက	ာဖ	54	0	27	76,642	48,231	36,608	31,407	2 =	8.0	14.8
Eagle Mt Saginaw	541	304	_	2	7	99	7	27	62,168	49,949	35,525	31,844	9	10.1	18.0
Everman	433	208	_	က	2	48	7	36	67,456	46,719	38,595	29,158	22	9.7	15.8
Fort Worth	8,494	4,165	<b>-</b> ·	က	ω (	49	ω (	31	69,495	52,149	39,030	32,611	49	8.7	17.8
Grapevine Colleyville	1,435	769		ကဂ	∞ -	54	ო ი	32	63,507	51,161	36,199	31,298	ο α	- σ ∞ α	15.1
Keller	1,175	624			, <sub>(</sub> (	23	വ	32	70,626	49.795	37,588	30,516	ο α	10.1	19.0
Kennedale	247	142	-	က	4	58	0	23	60,403	45,906	33,381	29,299	2	9.3	16.1
Lake Worth	235	123	-	4	က	53	7	37	57,133	43,338	33,467	28,841	7	7.0	
Mansfield	1,107	609	-	က	<u>ئ</u>	22	ω	29	53,301	44,173	36,512	29,016	∞	9.5	16.8
Masonic Home	19	15	9	2	7	79	0	0	77,344	52,420	33,040	30,756	0	2.7	7.3
White Settlement	498	271	-	က	9	24	7	25	67,772	51,703	34,984	28,924	œ	8. <b>0</b>	15.9
221 TAYLOR Region 14														,	
	2,	1,432	-	2	œ	53	1	26	61,644	49,369	37,249	31,228	8	7.3	13.7
Jim Ned Cons	M 122	29	7	7	က	22	7	30	44,947	47,019	35,209	30,393	က	7.4	13.3
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"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "P" indicates that data for this tem fall outside a reasonable range.  $\theta > 0$ 

SNAPSHOT '96: 1995-96

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Page 4 of 6	County Number, Name, District Name	217 STONEWALL Aspermont	218 SUTTON Sonora	219 SWISHER Hanny	Kress	Tulia	220 TARRANT	Arlington	Azle	Birdville Carroll	Castleberry	Crowley	Eagle Mt Saginaw	Everman	Fort Worth	Grapevirie Correyvirie Hurst Euless Bedford	Keller	Kennedale	Lake Worth	Mansfield	Masonic Home	White Settlement	221 TAYLOR	Jim Ned Cons	
	60.% OTHER EDUC. (INCLUDES G&T)	0	0	C	· -	-		7	4	ကဖ	7	4	2	ഥ	ഹ	വ	4	2	-	က	0	က	c	<b>۷</b> ۳	
	59.% CAREER &	∞	7	6	ı 0	9		4 (	.n	4 0	4	က	4	ო •	4 (	ာ က	4	က	7	4	0	က	c	ာဖ	The state of the s
	58.% BILINGUAL/ESL	0	<del>-</del>	c	2 0	-	1	7	<b>&gt;</b>	- 0	7	-	-	7	16	0 0	-	-	-	-	0	_	c	0	
	67.% COMPENSATORY	4	9	σ	က	10	ı	7 1	ဂ	2 2	0	က	4	ഹ	4 -		ဗ	0	7	က	0	2	<	t 00	
	56.% SPECIAL EDUCATION	1	വ	α	က	=		ω (	<u></u>	2 8	12	11	ω -	13	' ;	- თ -	ၑ	12	15	1	0	15	ç	9 9	THE PERSON NAMED IN
	яБерисья В EDUCATION	77	81	ά	82	20	!	82	رې	74	80	78	78	73	64	81	82	81	79	78	100	9/	70	79	
	54.% OTHER	0	0	c	0	0		- ,	_	o -	_	0	0	0 ,	<b>.</b> .	- 0	0	_	0	0	0	0	•	- 0	
35	e3:% white	100	91	100	97	96	!	92	\ S	96 6	96	97	66	92	67	97	86	66	96	86	100	96	č	- 66 6	
ACHERS	52.% HISPANIC	0	∞	C	က	4		4 ,		m ←	7	-	-	- (	<u>0</u> ر	7 6	-	0	7	-	0	က	u	) <del>-</del>	
TE/	51.% AFRICAN AMERICAN	0	-		0	0	,	4 (	<b>&gt;</b>	- 0	<b>-</b>	2	0	7	22	o <del>-</del>	-	-	2	0	0	-	c	, o	-
	GO. TEACHER RANDVER RATE	10.9	10.7	16.0	17.7	11.9		10.4	Σ Σ	9.1	24.1	11.5	9.7	19.1	12.0	5. 4. 6. 4.	9.0	15.2	21.9	12.1	13.4	12.7		6.3	
	49.% WITH PDVANCED PEGREES	14.5	13.0	19.0	6.1	18.8		32.1	25.6	27.2 26.7	24.6	22.7	23.0	18.7	29.2	31.9	22.6	19.7	17.8	22.2	21.6	13.7	o c	19.1	
:	48. AVERAGE YEARS OF EXPERIENCE	12.5	12.4	111	12.5	10.6		11.6	8	11.8	9.6	10.3	11.3	ω <u>,</u>	1.8 8. c	12.3	6.6	7.7	7.2	10.4	15.4	8.6		12.4	
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	19.0	23.5	45.0	36.4	36.5	,	33.3	33.0	36.2 32.1	42.8	37.0	37.9	47.5	35.5		37.8	41.5	55.4	31.2	13.4	40.9	9	24.5	-
	46.% TEACHERS WITH 1 OR MORE PERMITS	0:0	1.2	0.4	0.0	6.0	(	2.0	7.7	1.8 0.0	0.0	1.0	<del>1</del> .3	0.0	4.2	2.0	1.4	4.2	15.0	1.7	0.0	2.2	6	3.0	;

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**EXPENDITURES** 

FUND BALANCES

17. TOTAL EXPENDITURES

(OF 95-96 BUDGET)

10. % FUND BALANCE

(END OF 94-95) 69. FUND BALANCE

98. % FEDERAL

PY. % LOCAL

99. % STATE

65. TOTAL REVENUE PER PUPIL

**BEVENUE** JATOT .48

AND OTHER

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. ?" indicates that data for this item fall outside a reasonable range.

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Page 6 of 6	County Number, Name, District Name	217 STONEWALL Aspermont	218 SUTTON Sonora	219 SWISHER Happy	Kress	Tulia	220 TARRANT	Azle	Birdville	Carroll	Castleberry	Crowley	Eagle Mt Saginaw	Everman	Fort Worth	Hurst Euless Bedford	Keller	Kennedale	Lake Worth	Mansfield	Masonic Home	White Settlement	221 TAYLOR	Abilene	Jim Ned Cons
	8 7 % GIFTED & TALENTED ED	-	4	0	_	-	c	7 0	· —	2	0	_	-		4 -		_	_	က	-	0	-		-	2
ES	86.% CAREER & TECHNOLOGY ED.	7	9	7	12	2	c	o er	4	_	4	ო	4	ი •	4 c	v ر	ო	က	4	9	0	2		വ	9
EXPENDITURES	85. % BILINGUAL/ESL	0	2	0	0	7	Œ	o C	0	0	7	-	0	- ;	<u></u>	<b>-</b>	_	_	0	<del>-</del>	0	0		0	0
NDI-	84.% COMPENSATORY EDUCATION	5	13	21	16	21	Œ	വ	വ	0	Ξ	വ	വ	9	<u>.</u>	- ო	2	വ	15	2	0	တ		1	တ
XPE	83.% SPECIAL EDUCATION	13	œ	9	.4	13	đ	17	17	1	14	14	=	9	5 5	5 6	10	12	14	13	0	20		15	∞
	82.% REGULAR EDUCATION	65	89	61	89	59	97	72	74	98	69	9/	79	65	46	82	80	78	64	75	100	29		89	92
INSTRUCTIONAL	81,TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	3,826	3,549	3,940	3,787	3,083	0070	2,430	2,740	2,784	2,586	2,844	2,367	2,993	2,597	2,910	2,089	2,498	2,774	2,412	5,661	2,510		3,021	3,139
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES	1,438,604	3,886,608	996.737	1,386,210	4,522,671	126 272 200	13 385 762	55,151,034	11,531,072	8,114,096	20,334,343	12,943,300	9,847,793	192,217,338	55,357,139	24,817,213	5,719,837	4,532,395	24,610,588	617,062	10,795,125		59,362,882	2,822,018
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	6,445	5,839	7.561	6,248	4,956	0 0 0	3.966	4,457	4,639	4,668	4,567	3,933	5,104	4,696	4,672	3,551	4,231	4,805	4,072	7,688	4,141	_	4,850	5,156
EXPENDITURES	JATOT.87 OPERATING EXPENDITURES	2,423,352	6,393,970	1,913,015	2,286,746	7,269,997	100 664 010	22 174 173	89,705,660	19,216,149	14,646,838	32,652,340	21,505,902	16,793,345	347,636,261	89,894,498	42,190,486	9,688,830	7,852,178	41,543,895	837,95	17,809,502		95,296,896	4,635,178
JDIT	77.% NON-OPERATING	9	4	9	2	20	<del>г</del>	2 =	: [	20	11	14	15	ത (	ω ή	<u>ი</u>	20	6	10	14	-	10		∞	တ
(PEN	76.% OPTHER OPERATING.	4	16	17	14	13	5	7 6	7	14	15	13	15	16	9 5	5 4	12	16	15	14	2	13		15	18
	75.% PLANT SERVICES	10	10	12	0	7	a	. C	9	∞	12	9	9	თ (	2 5	2 =	10	6	ത	11	0	12		6	တ
	74.% CAMPUS ADMINISTRATIVE	9	4	9	വ	4	Ľ	ი 4	. го	4	9	വ	4	9	ю u	o 4	വ	9	9	9	2	9		2	വ
	73.% CENTRAL ADMINISTRATIVE	∞	∞	10	6	7	7	1 LC	ဖ	9	9	4	വ	7	∞ ۲	- 9	9	9	7	2	16	വ		9	4
	JANOITOUAT2NI %.ST	56	28	49	28	20	7	5.4	52	48	49	24	21	53	51	20	47	54	52	21	73	22		22	26

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"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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Page 2 of 6	County Number, Name, District Name	221 TAYLOR Merkel Trent Wylie	222 TERRELL Terrell County	223 TERRY Brownfield Meadow Union Wellman	224 THROCKMORTON Throckmorton Woodson	225 TITUS Chapel Hill Harts Bluff Mount Pleasant Winfield	226 TOM GREEN Christoval Grape Creek Pulliam San Angelo Veribest Wall
TESTS	30.ACT: MEAN COMPOSITE SCORE	20.2 LT5 22.4	18.2	20.0 21.6 n/a 18.6	17.9 LT5	n/a n/a 21.3 n/a	17.9 n/a 20.9 n/a 21.4
SSIONS F 1995)	V9.SAT: MEAN TATOT SCORE	832 LT5 999	n/a	815 1,078 n/a 789	n/a LT5	n/a n/a 849 n/a	LT5 n/a 915 n/a 948
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	12.9 25.0 34.4	4.2	15.4 26.7 LT5 18.2	5.0	n/a n/a 8.8 n/a	11.1 n/a 22.3 n/a 30.0 7.1
COLLEC	27.PERCENT TESTED	67.1 50.0 80.2	95.8	69.2 40.0 LT5 72.7	75.0	n/a n/a 45.6 n/a	72.2 n/a 65.2 n/a 84.0
(96	26.ECONOMICALLY DISADVANTAGED	71.8 55.9 71.2	86.5	41.7 47.1 19.2 75.0	73.5	75.8 72.1 56.8 60.0	44.1 66.9 54.3 63.3 70.0 50.0
SPRING 19	яэнто. д	LT5 n/a 93.3	LT5	LT5 n/a n/a LT5	LT5 n/a	LT5 LT5 77.8 n/a	n/a LT5 74.0 LT5 LT5 60.0
MBINED (	24. WHITE	80.0 66.1 82.8	88.1	78.8 75.0 50.0 92.1	82.6 73.3	88.8 80.1 81.2 72.4	76.7 81.9 80.7 85.7 91.6
RADES CO	23.HISPANIC	64.6 57.1 80.5	90.5	46.3 43.6 22.2 60.0	80.0 60.0	70.6 66.7 58.8 LT5	60.0 67.2 51.6 62.5 56.1
TAAS FOR ALL G	22.AFRICAN AMERICAN	60.0 LT5 73.7	n/a	26.2 n/a n/a n/a	n/a n/a	50.0 n/a 48.6 n/a	n/a LT5 48.2 n/a LT5 n/a
PASSING	21.MATHEMATICS	86.1 68.8 87.2	93.5	68.0 61.8 37.9 90.9	87.8	90.5 85.1 79.2 78.0	80.9 84.7 75.3 87.5 89.1 73.5
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	20.WRITING	93.6 77.8 92.3	91.7	79.7 84.6 69.0 94.3	97.8 71.4	97.6 91.9 82.1 85.7	90.6 83.6 77.3 90.0 98.7 90.5
CENT OF S	19.READING	86.5 85.7 92.6	98.1	72.8 73.2 48.3 93.6	88.8 90.0	92.7 89.4 82.5 83.6	82.9 90.1 93.8 93.9 80.3
PER	18. ALL TESTS TAKEN	78.1 65.6 82.7	89.7	58.5 55.6 28.8 86.1	82.7 72.0	86.2 79.3 70.8 69.4	74.1 79.0 66.9 81.3 85.4 70.3

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity.

"\a" indicates "not applicable" or "not available."

DETAILED STATISTICS: DISTRICT DETAIL

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Page 4 of 6	County Number, Name, District Name	221 TAYLOR Merkel Trent Wylie	222 TERRELL Terrell County	223 TERRY Brownfield Meadow Union Wellman	224 THROCKMORTON Throckmorton Woodson	225 TITUS Chapel Hill Harts Bluff Mount Pleasant Winfield	226 TOM GREEN Christoval Grape Creek Pulliam San Angelo Veribest Wall Water Valley
	60.% OTHER EDUC.	707	വ	1 0 0	00	- 0 7 0	2 1 3 0
	29. % САВЕЕВ В ТЕСНИОГОСА ED	, 25 3	4	დ <b>4</b> დ ნ	7	0 0 0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	58.% BILINGUAL/ESL	000	က	m m O &	0 7	11 7	0 - 0 5 - 3
	57.% COMPENSATORY NOITADUG	. 4	Ω	10 24 13 0	8 7	6460	ო O ო −
	56.% SPECIAL EDUCATION	999	က	2038	4 8	0495	e 21 11 8 8
	ББ. % REGULAR EDUCATION	83 88 89	80	67 64 81 77	77	84 92 65 88	56 84 76 90 67 80
	. 54.% OTHER	0	0	0000	0 0	0000	0000-0
35	63.% WHITE	100 94 98	81	91 93 88	100 94	97 100 89 100	100 98 88 100 95
ACHERS	52.% HISPANIC	00-	19	8 7 8 12	0 9	0000	0 2 6 0 4 6
TE/	51.% AFRICAN AMERICAN	0 9 0	0	-000	00	m o m o	000700
	50. ТЕАСНЕЯ ТОВИОVЕЯ ВАТЕ	11.9 0.0 9.1	11.3	11.9 20.3 25.0 15.8	5.0	14.5 4.0 18.0 22.7	14.3 7.9 8.8 0.0 6.7 23.8
	49.% WITH ADVANCED SEGREES	9.7 6.4 15.4	27.2	12.3 13.3 8.4 5.2	6.2 6.4	16.2 32.0 31.6 28.6	13.4 10.6 23.0 30.8 26.5 10.7
	48. AVERAGE YEARS OF EXPERIENCE	12.2 13.2 9.6	14.6	11.6 9.6 10.3	11.6	5.6 8.8 10.5 7.3	11.8 8.5 10.2 10.1 9.4
	47. % WITH 5 OR FEWER YEARS EXPERIENCE	30.0 34.3 39.8	- 11.5	35.6 38.5 59.8 17.7	25.3	65.6 36.0 42.0 61.9	33.4 50.7 29.7 38.5 36.7 50.4
	46.% TEACHERS WITH 1 OR MORE PERMITS	1.9 0.0 4.5	11.5	3.2 0.0 15.9 11.8	8.4	0.00	0.0

Page 5 of 6				TAXES	S AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	ne, Region, p Status	61. TAXABLE BUJAV JIPUR RƏR	62. EQUALIZED TATOT BTAR XAT	63. STATE AID PER PUPIL	B4. TOTAL BEVENUE	65. TOTAL REVENUE PER PUPIL	BTATS % .86	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE (END OF 94-95)	70. % FUND BALANCE (OF 95-96 BUDGET)	JATOT.17 EXPENDITURES
221 TAYLOR Merkel Trent Wylie	Region 14 M	80,551 204,868 158,810	1.330 1.500 1.360	4,008 4,071 2,124	7,304,648 1,133,997 11,878,250	5,199 7,223 4,636	72 45 47	23 50 51	2 2 2	2,879,222 235,061 2,315,026	48 23 24	6,951,381 1,133,061 11,846,972
222 TERRELL Terrell County	Region 18 M	780,293	1.202	328	2,576,792	10,475	က	92	2	709,443	26	2,577,558
223 TERRY Brownfield Meadow Union Wellman	Region 17 F M M	145,191 159,106 220,089 346,785	1.565 1.565 1.470 1.500	1,931 3,479 2,448 1,055	13,078,352 1,870,795 887,900 1,267,425	5,263 6,451 5,880 7,081	45 47 34 16	44 40 60 79	13 6	2,932,463 461,945 256,844 1,192,222	26 29 32 87	13,153,064 1,867,553 888,766 1,502,810
224 THROCKMORTON Throckmorton Woodson	Region 9 M	334,975 170,100	1.062 1.254	2,068	1,546,487	6,417 7,152	33	62 36	വവ	1,028,142 521,191	69	1,602,676
225 TITUS Chapel Hill Harts Bluff ' Mount Pleasant Winfield	Region 8 M M M	78,630 115,112 181,911 498,304	1.111 1.113 1.385 1.171	4,105 3,350 1,867 273	3,097,723 1,834,560 21,388,232 803,290	6,647 4,389 4,986 5,697	81 69 32 6	16 28 57 87	3 7 7	86,376 1,664,387 3,160,200 877,348	2 90 16	5,283,149 1,914,699 22,876,046 825,241
226 TOM GREEN Christoval Grape Creek Pulliam San Angelo Veribest Wall	Region 15 M M F	185,346 109,171 113,703 283,433 121,557 168,447	1.278 1.301 1.200 1.213 1.202 1.249	4,045 3,709 2,352 2,545 3,686 1,033	2,096,533 2,860,280 75,259,695 957,551 4,577,673 2,146,326	5,856 3,876 4,303 5,839 5,385 5,393	54 76 53 45 65	44 16 38 32 42	780644	711,083 946,034 18,273,471 371,899 1,761,030 703,818	37 27 27 48 33 34	2,074,569 3,062,014 76,681,197 854,053 5,826,091 2,244,036

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DETAILED STATISTICS

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Page 6 of 6	County Number, Name, District Name	221 TAYLOR Merkel Trent Wylie	222 TERRELL Terrell County	223 TERRY Brownfield Meadow Union Wellman	224 THROCKMORTON Throckmorton Woodson	225 TITUS Chapel Hill Harts Bluff Mount Pleasant	226 TOM GREEN Christoval Grape Creek Pulliam San Angelo Veribest Wall Water Valley
Value of the last	8 7.% GIFTED & TALENTED ED.		-	3 - 0	1	1 2 0	2 - 1 - 2
<u>=</u> S	86.% CAREER &	თ → თ	4	6 01 8 13	7	0 2 0 0	, 0 0 0
URI	85.% BILINGUAL/ESL EDUCATION	000	-	7 - 7 3	00	0 - 01	000-70
IDV	84. % COMPENSATORY	41 6 1	17	19 22 20 13	7	8 13 9	8 4 9 1 0 1 0 9 9
EXPENDITURES	83.% SPECIAL EDUCATION	8 7 8	7	V 4 9 9	23 8	15 12 7	6 6 4 6 8 9 9
	82.% REGULAR EDUCATION	72 90 87	70	65 62 65 64	62	75 73 62 71	74 81 63 78 74 80
INSTRUCTIONAL	1ATOT.18 INSTRUCTIONAL EXPENDITURES JIRUR RER	2,785 4,098 2,157	4,662	3,073 3,719 2,820 3,882	3,732	2,511 2,215 2,817 2,950	3,305 2,272 2,460 2,520 2,887 3,367
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	3,912,368 643,404 5,525,210	1,146,789	7,636,343 1,078,484 425,781 694,953	899,486 560,098	1,170,170 925,999 12,086,021 415,901	1,183,141 1,677,031 43,029,279 413,200 2,453,973 1,340,098
	19. TOT.ET OPERATING EXPENDITURES JIPUG REP	4,472 7,037 3,607	9,378	5,118 5,841 5,876 7,697	6,363	4,153 3,393 4,373 5,153	5,459 3,897 4,109 4,729 4,924 5,487
JRES	PR. TOTAL OPERATING SEMUTIONESS	6,282,720 1,104,811 9,241,168	2,307,068	12,718,239 1,693,928 887,266 1,377,715	1,533,511 947,580	1,935,295 1,418,396 18,761,751 726,623	1,954,249 2,875,794 71,863,272 775,543 4,185,269 2,183,696
EXPENDITURES	77.% NON-OPERATING	10 2 22	10	моσω	, 4 O	63 26 18	, 2 3 9 9 9
(PE	ASUM OTHER OPERATING	16 13	18	13	15	0 6 - 6	15 16 13 17
🖺	75.% PLANT SERVICES	7 01 9	; <del>=</del>	8 21 4	<b>~ ~ ~</b>	8 7 3	& L & & & &
	74.% CAMPUS ADMINISTRATIVE	9 4 4	9	4 6 4	်ဖက	2 6 7 7	245647
	73.% CENTRAL ADMINISTRATIVE	4 6 4	10	7 7 12 12	2 = 1	8 9 4 <u>1</u>	8 1 1 8 2 3 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5
	72.% INSTRUCTIONAL	56 57 47	44	58 58 4 46	56 53	22 48 53 50	57 55 56 56 48 42 60

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Page 2 of 6	County Number, Name, District Name	227 TRAVIS Austin Del Valle Eanes Lago Vista Lake Travis Manor Pflugerville	228 TRINITY Apple Springs Centerville Groveton Trinity	229 TYLER Chester Colmesneil Spurger Warren	230 UPSHUR Big Sandy Gilmer Harmony New Diana Ore City Union Grove
TESTS	30.ACT: MEAN COMPOSITE SCORE	21.5 19.9 23.9 20.2 20.4 18.3	16.3 LT5 16.4 18.1	19.0 19.6 20.2 LT5 20.0	20.1 20.5 20.4 21.7 20.4 18.2 17.9
SSIONS F 1995)	29. SAT: MEAN TOTAL SCORE	946 864 1,064 905 950 814	693 784 799 799	783 768 790 813 857	869 998 858 876 821 898 853
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	26.7 8.2 62.6 25.8 33.9 10.8	0.0 12.5 8.8 6.8	12.5 9.1 5.9 8.0 8.8	12.5 17.3 18.9 12.2 6.3 8
COLLEC	27. PERCENT TESTED	63.6 43.4 97.7 93.5 86.1 58.5	64.3 56.3 67.6 45.5	81.3 77.3 52.9 58.0 61.3	70.8 58.0 55.1 64.9 65.9 79.2
(96)	26. ECONOMICALLY DISADVANTAGED	38.5 59.0 90.5 63.8 65.2 47.9	72.5 66.7 59.6 30.5	60.9 58.2 56.3 51.5 60.8	68.9 49.8 59.6 69.7 64.9 77.1
COMBINED (SPRING 1996)	25.ОТНЕЯ	74.6 74.2 90.2 100.0 100.0 LT5 83.0	n/a n/a n/a 100.0	n/a n/a n/a n/a 56.0	n/a 60.0 LT5 LT5 n/a n/a
MBINED (	24.WHITE	79.5 77.0 93.0 70.5 89.5 82.5	75.4 77.6 80.3 53.2	70.9 72.8 64.4 69.2 76.6	77.9 73.9 72.3 82.2 77.0 64.1
		43.4 58.2 84.4 64.3 65.6 52.0	n/a LT5 63.6 32.4	LT5 LT5 LT5 LT5 LT5	16.7 63.2 50.0 66.7 84.6 57.1 n/a
TAAS FOR ALL G	22. AFRICAN AMERICAN	35.2 55.0 78.9 LT5 LT5 39.3	72.2 n/a 51.2 19.0	48.4 46.2 60.0 36.8 54.6	43.9 40.0 n/a 65.9 63.9 n/a 78.3
PASSING	21.MATHEMATICS	64.8 73.7 95.2 82.6 91.4 72.3	82.7 86.0 80.8 53.7	70.8 82.7 71.2 79.3 75.9	79.4 75.6 79.6 86.7 83.3 71.1
TUDENTS	20. WRITING	77.8 75.4 94.9 71.8 92.2 79.9 89.6	86.7 95.5 89.2 59.5	88.5 77.0 71.2 78.3 83.1	74.8 78.5 85.8 95.1 89.9 87.3
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES	19.READING	74.5 76.8 97.3 88.0 94.1 73.2 88.2	85.5 88.0 88.1 64.5	84.7 83.3 79.5 81.3	84.9 82.3 84.9 88.6 86.2 79.7
PFR	IO.ALL 1631 JAK.01	3.8 4.7 5.5 5.8 5.7 7.7 7.0	4.7 3.0 5.5 4.5	4.6 0.5 3.9 7.7 9.5	22.2 7.6 7.6 0.0 3.9 3.9 8.4

58.8 64.7 92.5 70.8 87.7 60.2

64.6 70.5 63.9 67.7 69.5

74.7 78.0 75.5 44.5

72.2 67.6 71.2 80.0 75.9 63.9

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available.

18. ALL TESTS TAKEN

	ТЕАСНЕВ	ri 4 w @ @ – w	က်က် ထ	& & − o ∨	7,08,906,7
	45. NUMBER OF STUDENTS PER	16.5 13.4 12.6 13.6 13.6 13.6	8.5 8.5 11.6 14.8	11.8 13.8 10.1 12.9	12.7 15.0 13.8 14.6 13.0 10.7
	44. NUMBER OF STUDENTS PER TOTAL STAFF	9.0 7.0 7.6 7.7 9.9	5.1 5.1 5.7 7.4	6.3 7.3 5.5 7.3 6.7	7.3 8.1 8.4 8.4 6.4 6.7 5.9
	YTIAONIM %.£4	42 30 9 6 7 27 16	10 0 22	51 8 4 4 £	11 11 11 11
	A2.AVERAGE TEACHER YRAJAS	31,445 29,429 34,080 31,449 31,463	23,487 24,993 28,303 27,871	28,258 25,758 27,247 28,470 29,074	27,160 29,638 28,858 29,518 28,674 27,804 28,092
	A 1. AVERAGE PROFESSIONAL STATS TROYTUS YRAJAS	39,180 35,663 38,825 34,784 34,727 33,462 35,694	26,099 28,201 36,150 32,810	32,999 25,910 0 36,759 37,421	32,081 34,495 30,700 32,185 32,179 33,717 21,051
	20-AVERAGE CAMPUS AUTARTSINIMA YRAJAS	50,508 47,406 54,275 52,936 54,052 42,298	41,900 35,000 46,800 41,437	43,000 40,385 0 39,462 44,311	40,901 46,110 40,272 44,650 45,637 42,876
STAFF	39. AVERAGE CENTRAL ADMINISTRATIVE YRALAS	60.077 55,743 73,979 47,176 59,502 54,983	49,500 61,668 58,500 45,591	53,615 66,779 50,000 63,764 56,783	56,000 52,042 54,040 58,328 52,672 41,361 37,518
S	YAALIXUA %.88 44AT2	29 33 26 26 30 21	32 10 23 36	32 28 32 29	21 25 27 24 33 22 22
	37.% EDUCATIONAL	9 4 5 4 4 8	0 22 20 7	5 8 12 6	11 10 12 6 6
	36.% TEACHERS	55 52 59 60 67 57 49	60 60 49 50	53 53 55 57 47	57 53 57 57 55 55
	35.% PROFESSIONAL SUPPORT STAFF	L L L 4 9 L 9	e – e e	.4 9 0 8 8	6 0 0 4 4 6 8
	34.% CAMPUS ADMINISTRATIVE	8888888	0 0 0 0	w 4 0 4 w	w w w 4 w 4 4
	33.% CENTRAL ADMINISTRATIVE	22	7 3 3	2 3	0004
	32.TOTAL TEACHER FTE	4,537 353 481 52 195 145	23 20 61 87	21 34 40 83 118	58 161 61 57 65 54 26
	JATOT.18 STATE TTF	8,319 675 811 86 344 295	38 32 124 174	40 64 72 147 253	101 299 117 100 132 99 47
	Name, Region, ?o-op Status	Region 13	Region 6 M M	Region 5 M M	Region 7 M M M M M
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	227 TRAVIS Austin Del Valle Eanes Lago Vista Lake Travis Manor	228 TRINITY Apple Springs Centerville Groveton Trinity	229 TYLER Chester Colmesneil Spurger Warren	230 UPSHUR Big Sandy Gilmer Harmony New Diana Ore City Union Grove

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

SNAPSHOT '96: 1995-96

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Page 4 of 6	County Number, Name, District Name	227 TRAVIS Austin Del Valle Eanes Lago Vista Lake Travis Manor Pflugerville	228 TRINITY Apple Springs Centerville Groveton Trinity	229 TYLER Chester Colmesneil Spurger Warren Woodville	230 UPSHUR Big Sandy Gilmer Harmony New Diana Ore City Union Grove
		22.		223	733
	60.% OTHER EDUC.	5 4 8 8 1 3	0004	00000	0 - 3 3 5 2 3
	29.% САВЕЕВ В	8,0 2 4 4	01 8 8	6 7 7 9 9	0874040
	58.% BILINGUAL/ESL	16 0 0 1	0000	00000	-0000-
	67.% COMPENSATORY	9 0 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 1 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 3 0 5	C C C C C C C C C C C C C C C C C C C
	56.% SPECIAL EDUCATION	41 21 21 21 8	19 21 16	9 7 5 6	7 <del>0</del> 4 9 8 4 8
	BEGULAR EDUCATION	52 89 80 80 78 76	70 54 60 78	84 88 83 81	83 73 85 83 75 75
	₽ф`% ОТНЕВ	1-1-2000	0007	040	0 - 0 0 7 0 0
<b>3</b> S	23°% WHITE	70 87 95 95 95 92	99 100 90	86 96 97 96	88 88 100 95 95
ACHERS	52.% HISPANIC	20 8 4 4 7 2 8 7 2	7000	7 - 3 0 0	0-0000
TEA	51.% AFRICAN AMERICAN	6400052	- 0 0 9	40002	10028
	ЯЭНСИЕР НЕМИОЛЕР ВТАЯ	12.0 12.9 12.9 14.6 13.7	8.9 16.2 15.2 22.4	30.7 28.8 37.2 23.0 28.3	10.7 13.8 1.7 4.4 15.1 11.9 39.3
	49. % WITH ADVANCED DEGREES	30.0 23.9 37.8 29.8 29.0 12.9	30.8 25.6 13.1 21.3	9.4 7.2 10.1 27.7 23.7	21.5 33.1 24.4 19.3 23.2 39.6
	48. AVERAGE YEARS OF EXPERIENCE	11.9 10.5 13.3 12.1 11.1 8.6	8.8 7.9 11.3	12.5 6.5 7.7 12.5 10.9	10.9 12.8 11.5 10.8 9.9 10.7
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	31.9 32.2 22.0 27.5 34.9 40.4	54.1 51.3 31.1 35.6	42.4 64.9 51.9 27.6 33.7	36.0 32.7 22.5 33.9 38.4 30.8
	46.% TEACHERS MOTH 10R MORE PERMITS	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	4.3 0.0 9.2	4.7 8.9 10.1 7.2 5.5	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

Page 5 of 6				TAXES	S AND REVENUES	NUES				FUND BALANCES	ICES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	ñ Ö. , n, TAXABLE	VALUE PER PUPIL	62. EQUALIZED TOTAL TAX RATE	63. STATE AID PER PUPIL	64. TOTAL REVENUE	65. TOTAL REVENUE PER PUPIL	66. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE (0F 95-96 BUDGET)	71. TOTAL EXPENDITURES
227 TRAVIS Region 13 Austin Del Valle Eanes Lago Vista I ake Travis		298,044 205,947 406,088 422,961 415,858	1.282 1.490 1.642 1.341	644 2,370 287 267	375,021,452 24,998,468 44,360,569 4,212,854	5,016 5,268 6,462 6,422	11 4 5	81 59 92 93	80286	34,393,339 3,118,135 8,382,667 1,171,368	11 14 33	392,696,762 24,139,269 43,471,267 4,563,354
Manor Pflugerville	236	236,870 159,523	1.745 1.435	1,365	12,176,784 45,980,552	6,399 4,746	25 44	69 53	၂ၑႜ	2,505,948 2,084,688	27	12,380,419 46,244,861
228 TRINITY Region Apple Springs Centerville Groveton Trinity		112,774 96,516 167,941 145,932	1.445 1.148 1.090 1.390	5,790 5,278 3,933 2,724	1,423,942 1,163,833 4,241,794 6,157,636	7,228 7,054 5,974 4,777	68 68 59	25 21 31 40	7 11 10 9	183,461 958,921 1,438,873 1,056,089	14 103 34 20	1,364,584 1,051,178 4,854,899 6,605,298
229 TYLER Region Chester Colmesneil Spurger Warren Woodville	დ ≥ ≥ ≥ ≥ <u>г</u>	158,910 146,780 104,598 157,818 138,211	1.375 1.218 0.981 1.161	3,803 3,674 4,700 2,525 2,966	1,577,327 2,795,193 2,292,301 5,083,936 8,916,578	6,284 5,985 5,716 4,769 5,301	48 65 76 55	44 31 20 39 36	8 4 4 9 8	447,905 390,721 403,060 1,235,374 860,107	33 14 19 11	1,577,327 3,109,990 2,246,164 5,693,304 8,957,805
230 UPSHUR Region 7 Big Sandy M Gilmer F Harmony M New Diana M Ore City M Union Grove M		106,390 151,709 150,683 57,288 74,065 102,416	1.151 1.301 1.537 1.365 1.339 1.432	3,492 2,192 2,980 4,444 3,758 3,536 4,110	3,847,520 10,459,095 4,417,201 4,465,016 4,393,388 3,720,848 1,787,361	5,228 4,333 5,203 5,341 5,205 5,146 6,406	67 43 52 79 72 64	26 48 44 18 21 32 25	V 0 4 2 V E 8	1,304,654 1,966,205 697,882 1,337,091 991,177 1,570,039 167,664	37 20 17 26 23 44 11	3,897,390 10,467,163 4,550,471 5,522,883 4,700,662 4,104,669 1,813,266
						5					:	

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent.
"P" indicates that data for this item falsentside a reasonable range.

Page 6 of 6	County Number, Name, District Name	227 TRAVIS Austin	Eanes	Lago Vista Lake Travis	Manor	228 TRINITY	Apple Springs	Centerville	Groveton Trinity		229 TYLER Chester	Colmesneil	Spurger	Woodville	230 UPSHUR Big Sandy	Gilmer	Harmony	New Diana	Ore City	Union Grove	Union Hill	
	8 7.% GIFTED & TALENTED ED.	0		0 -	<		-	0	0 -	•	-	0	0 -	- 0	က	2	2	-	0	0	0	
ES	86.% CAREER & TECHNOLOGY ED.	2	o —	0 -	- 7 %		9	∞	12	)	თ	7	9 ^	9	4	7	4	2	က	2	ო	
TUR	85.% BILINGUAL/ESL	0 +	- 0	0 -			0	0	- 0	•	0	0	0 0	0	0	0	-	0	0	0	0	
NDI	84.% COMPENSATORY EDUCATION	12	7	<b>2</b> 4	τ		13	12	<u>4 6</u>	<u>-</u>	4	∞	12	13	4	13	4	9	13	တ	23	
EXPENDITURES	83.% SPECIAL EDUCATION	16	16	20	7 2 2		23	26	21	-	7	=	12	12	က	9	10	7	7	တ	17	
8	82.% REGULAR EDUCATION	69	8 %	74	69 75		22	21	52 67	5	69	74	70	89	76	71	79	82	9/	77	26	
INSTRUCTIONAL	81, TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,649	3,107	3,243 2,948	2,917		4,151	4,129	3,406	)	3,341	3,108	2,885	2,756	3.070	2,388	2,810	2,710	3,010	2,879	3,157	
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	198,036,384	21,331,811	2,127,625	5,550,539		817,777	681,238	2,418,079 3,227,055	2007.131.0	838,476	1,451,375	1,157,038	4,635,022	2,259,169	5,765,447	2,385,994	2,265,850	2,540,081	2,081,317	880,775	
Community and the second	19.TOT.ET OPERATING EXPENDITURES PER PUPIL	4,603	4,627 5,009	5,787	5,210		6,916	6,328	5,752	) )	5,824	5,858	5,276	4,905	4.970	3,979	4,719	4,570	5,149	5,029	2,670	
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	344,159,432	34,387,886	3,795,944	9,913,850		1,362,484	1,044,094	4,083,848 5,586,251		1,461,949	2,735,785	2,115,503	8,250,232	3.657,936	9,605,150	4,006,711	3,820,540	4,345,856	3,636,013	1,581,801	
TIQ!	DNITARAGO-NON %.77	12	21	17 25	50 50		0	-	16	2	7	12	တ္ ဖ	οω	ဖ	∞	12	31	∞	11	13	
(PEN	76.% OTHER OPERATING	17	12	4 "	9 9 5		14	15	15	•	17	<b>8</b>	17	18	8	8	16	12	18	17	16	
🖺	75.% PLANT SERVICES	6	<u> </u>	Ξ α	ο ο ο	•	1	9	ထင	)	ω.	9	ω ζ	2 0	თ	တ	1	9	7	6	∞	
	74.% CAMPUS ADMINISTRATIVE	20.0	0 4	ა ი	Э 4 п		4	4	4 4	١.	D	9	பை	വ		4	2	4	വ	7	9	
	73.% CENTRAL ADMINISTRATIVE	91	<b>,</b> 9	0 п	)	1	-	တ	<b>ν</b> α	•	10	<b>ω</b> ;	တဖ	7		വ	വ	വ	တ ,	9	တ ့	
	72.% INSTRUCTIONAL	50	49	47	45		9	65	50	?	53	47	52	52	, 28	22	52	41	54	21	49	



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DETAIL		JTA		Я∕					ST	STUDENTS	NTS							
		TS NOITATID	OFS F NOMBEB OF	SCHOOLS SER OF REGUL	C STUDENTS	& CHANGE IN STUDENTS	NASI	PANIC	ЭТІ	831	VIOMICALLY GBDATNAVO	ИОІТА	NGUAL/ESL ATION	логоел ер.	TED ED.	(96-16)	OUT RATE	3ER OF S3TAU (36ef 395)
County Number, Name, Region, District Name, Co-op Status	egion, tus	1. ACCRI	2. TOTA		ATOT .4		44 % .8 AMER	SIH % 'L	HW % .8	ITO % .e		-				ЭТАЯ	70AU 90AU 96-46)	
	Region 18		,		. :												,	ı
McCamey Rankin	Ψ Σ	<b>\$ \$</b>	5 3		969 390	-9.6 -6.7	. 4	54 44 44	45 54	00	54.2 47.9	14	70 ~	23 23	0 	95.3 96.9	0.0	54 25
.DE	Region 20																	
Knippa	Σ	<b>∀</b> ∵	- (	0	240	45.5	0 (	26	44	0	56.3			88		6.3	2.7	18
Sabinal Utonia	<u> </u>	<b>₹</b> 4	თ <i>-</i>	<del>-</del> c	488 201	35 8 8 8	0 0	63	37		66.6	01	6 c	23 31	თ თ —— ო თ	95.8 96.8	0.8	23 15
Uvalde Cons		{ ₹	. 6	2 0	5,371	8.6	0	78	21	. 0	6.69			0	<del>: -</del>	95.0	8.4	237
233 VAL VERDE Regi	Region 15																	
	Σ	Ş	_	0	131	15.9	0	51	46	က	55.0			1	ი —	8.1	0.0	œ
San Felipe Del Rio Cons	ш	¥	15	7	10,202	7.2	-	84	4	0	71.5	5	20 1	14	9	94.4	2.6	458
234 VAN ZANDT Regi	Region 10														•			
Canton	Σ	Æ	വ	_	1,723	14.8	4	က	93	_	35.0	တ		œ		96.4	2.5	06
Edgewood	Σ	R	က	-	824	16.5	7	2	88	0	30.2	14		œ		6.5	0.0	45
Fruitvale	Σ	₹	2	0	337	12.3	0	9	94	0	65.3	18	4	24 1	<u>و</u>	96.1	4.1	8
Grand Saline	ш	¥	က	-	1,108	17.6	O)	12	88	0	33.4	12		တ		0.9	1.7	68
Martins Mill	Σ	띪	က	2	364	10.0	4	10	86	0	40.1	17		က		6.9	0.0	22
		₹	4	_	1,990	14.4	4	9	90	-	35.2	0		œ		4.5	2.1	120
Wills Point		₹	4	_	2,443	7.2	∞	7	84	0	41.8	15		0		6.3	1.7	121
235 VICTORIA Reg	Region 3																	
Bloomington	Σ	₹	က	_	928	6.1	4	71	25	0	66.4	œ		20		4.7	2.6	26
Nursery	Σ	띪	_	0	103	-6.4	0	15	82	0	10.7	14	0	0	6 6		/a	n/a
Victoria		₹	23	4	14,668	2.4	∞	48	44	-	47.2	12		21		93.6	2.1	739
236 WALKER Reg	Region 6														<u> </u>			
		₹	10	_	6,848	7.1	28		22	-		10		0		4.7	2.3	334
New Waverly	Σ	₹	4	7	837	5.7	31	12	22	0	55.0	œ	2 3	34	6 8	92.6	0.5	41
											•							f

Page 2 of 6	County Number, Name,	231 UPTON McCamey Rankin	232 UVALDE Knippa Sabinal Utopia Uvalde Cons	233 VAL VERDE Comstock San Felipe Del Rio Cons	234 VAN ZANDT Canton Edgewood Fruitvale Grand Saline Martins Mill Van	235 VICTORIA Bloomington Nursery Victoria	236 WALKER Huntsville New Waverly	idents were in this category; therefore, results are masked to protect the students' anonymity. $662$
TESTS	30.ACT: MEAN COMPOSITE SCORE	19.2 19.8	22.3 18.1 21.6 19.2	n/a 19.5	21.1 20.3 LT5 20.3 18.3 22.3	20.6 n/a 20.3	20.2	t the stude
SSIONS 1995)	29. SAT. MEAN 59. SAT. MEAN 50	733 909	n/a LT5 1,023 806	941 825	900 LT5 LT5 789 LT5 900	801 n/a 879	913	to protect
COLLEGE ADMISSIONS TESTS	28. PERCENT AT OR BOVE CRITERION	6.1	30.8 15.0 35.7 6.1	42.9 8.4	2.5 2.5 3.9 8.8 4.1 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	2.2 n/a 13.7	15.8 5.6	ıre masked
COLLE	27 PERCENT TESTED	65.3	61.5 75.0 85.7 53.5	100.0	46.8 22.5 17.6 67.2 ? 30.7	35.6 n/a 54.3	55.2 63.9	e, results a
(966)	26. ECONOMICALLY DISADVANTAGED	36.1 43.8	60.0 50.0 70.4 40.2	60.6 54.8	77.6 73.4 56.8 67.2 77.8 64.5	54.0 LT5 53.4	44.1 58.7	y; therefor
SPRING 16	26. OTHER	LT5 n/a	n/a LT5 LT5 90.0	LT5 69.6	100.0 n/a n/a n/a LT5 n/a	n/a n/a 84.3	81.8 n/a	his categor
MRINED	24. WHITE	69.6 78.4	93.0 73.1 75.3 79.3	78.3 80.0	82.1 87.2 59.8 77.0 86.2 74.2 64.6	79.8 81.0 79.9	76.0	s were in t
RADES CO	23. HISPANIC	40.0 41.8	58.5 54.6 50.0 42.8	56.7 56.8	78.9 63.0 37.5 61.0 100.0 53.3 43.5	51.6 75.0 53.8	50.9	ve students
TAAS	22. AFRICAN AMERICAN	83.3 n/a	n/a LT5 n/a LT5	n/a 71.4	63.6 68.8 n/a LT5 50.0 50.0	42.1 n/a 43.4	35.1 56.8	ess than fiv ailable."
SINISSAG	S1.MATHEMATICS	64.8	84.4 69.2 78.7 60.1	81.5 68.5	87.7 90.1 66.4 81.8 88.4 77.1	68.2 87.8 72.4	68.6	zero, but l or "not ava
TAAS  PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1998)	20. WRITING	72.2	88.0 78.0 75.0 73.1	95.8 80.5	95.1 94.7 70.6 93.7 93.0 86.1	80.3 88.2 83.2	78.3	"LT5 " indicates that more than zero, but less than five stu "n/a" indicates "not applicable" or "not available."
CENT OF 9	19.READING	72.1 78.6	84.5 78.2 89.6 68.7	72.2 75.2	91.2 90.3 75.0 85.1 94.6 86.8	74.6 89.8 79.0	77.5	icates that ates "not a
l ga	18. ALL TESTS TAKEN	54.9 63.9	76.4 59.9 72.9 52.1	66.7	81.7 84.4 58.3 75.4 85.4 72.4 61.8	60.5 80.0 65.4	62.0	"LT5 " indi "n/a" indic

Page 3 of 6									ST	STAFF	s					
County Number, Name, Region, District Name, Co-op Status	gion, us	JATOT.I E STATS FIE	JATOT SE TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL	38.% AUXILIARY STAFF	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY	40. Average Campus Administrative Yaajas	41. AVERAGE PROFESSIONAL SUPPORT STAFF YAAJAS	42. AVERAGE ТЕАСНЕЯ SALARY	43.% MINORITY	44. NUMBER OF STUDENTS PER TOTAL STAFF	45. NUMBER OF STUDENTS PER TEACHER
231 UPTON Region 18 McCamey F Rankin M	n 18 R	110	61	ოო	ကက	ღღ	56 56	7 9	29	58,875 55,200	51,050 53,171	32,214 33,861	29,815 32,993	25 10	6.3 5.8	11.4
232 UVALDE Region 20 Knippa M Sabinal F Utopia M	M F	32 85 30 796	18 45 19 373	0 2 7 3	2 3	0 - 0	57 52 66 47	e 5 4 5	32 25 13	49,495 52,500 38,547 68,884	38,722 43,852 36,050 45,946	28,264 32,180 30,528 36,919	28,972 27,896 25,706 29,933	25 37 0 53	7.5 5.8 6.8 6.7	13.2 11.0 10.3 14.4
233 VAL VERDE Region 15 Comstock M San Felipe Del Rio Cons F	7 15 M	29 1,312	14 615	4 -	2 2	2	50	13	32	52,000 61,531	38,085 48,938	23,966 37,815	29,486 32,037	28	4.6 7.8	9.2
234 VAN ZANDT Region Canton Edgewood Fruitvale Grand Saline Martins Mill Van Wills Point	5 ≥ ≥ ≥ ± ≥	186 97 52 124 56 245 287	103 57 27 69 30 123	- 8 8 8 - 8 -	2666427	4464769	55 59 52 56 54 50	0 8 0 1 4 C T C C	5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	52,700 37,075 36,122 38,383 54,000 46,623 49,798	44,520 43,887 48,019 38,657 39,935 42,239 38,885	32,247 30,576 29,632 29,408 31,939 33,365 31,927	29,838 26,048 24,822 28,142 27,365 29,659 28,781	0 4 4 4 9 4 9	9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	16.7 14.3 12.5 16.1 16.2 15.9
235 VICTORIA Region Bloomington Nursery Victoria	© ≥ ≥	148 11 1,919	8 8 901	2 6 -	3 0 2	4 2 7	55 71 47	01 8 4	26 28 28	48,411 36,509 58,205	43,769 0 46,032	27,471 38,716 35,514	29,631 28,747 31,278	35 0	6.3 9.4 7.6	11.4 13.3 16.3
236 WALKER Regio Huntsville New Waverly	Region 6	932	452 67	- 0	2 4	5 6	48 57	= =	31	52,680 83,831	43,332 52,000	33,260 41,728	29,201 29,862	27	7.3	15.2
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"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

Page 4 of 6	County Number, Name, District Name	231 UPTON McCamey Rankin	232 UVALDE Knippa Sabinal Utopia Uvalde Cons	233 VAL VERDE Comstock San Felipe Del Rio Cons	234 VAN ZANDT Canton Edgewood Fruitvale Grand Saline Martins Mill Van Wills Point	235 VICTORIA Bloomington Nursery Victoria	236 WALKER Huntsville New Waverly
	60.% OTHER EDUC.	മ	0 - 0 9	0 4	4 2 - 0 4	2 0 5	1
	TECHNOLOGY ED. 59.% CAREER &	യവ	8 7 7 7	4 4	V 4 0 0 8 4 0	904	19
	EDUCATION	1	9 - 1 - 2 - 2 - 1 - 3	18	0008	7 0 7	4 -
	EDUCATION  EDUCATION	ထတ	2456	4 κ	8 7 71 0 0 8	7 15 22	രവ
	EDUCATION	20	വവയവ	6	8 7 7 7 10 5	<u> </u>	10
	AAJUDƏA B.G.% REGULAN EDUCATION	75	79 80 78 70	83 63	73 80 69 84 71 73	71 85 57	74 65
	Б4.% ОТНЕВ	0 %	0000	00	-00000	000	- 0
RS	23°% WHILE	93 95	100 80 100 70	100	97 100 96 100 93 99	88 100 76	88 87
ACHERS	₽5∵% HISPANIC	, , ,	20 0 29	0 09	000000	7 0 17	٦ -
TE,	51.% AFRICAN AMERICAN	0 0	0000	, ,	00400-6	5 7	12
	SO. TEACHER TURNOVER TAAR	26.4	14.3 18.7 17.9 18.1	0.0	11.0 7.2 22.3 10.1 19.4 12.3	13.2 11.6	11.9
	49.% WITH	7.9 19.3	27.5 12.1 10.3 16.2	9.2 24.1	28.7 19.2 18.5 30.4 14.7 31.6	10.2 9.5 26.4	24.6 27.4
	48. AVERAGE YEARS OF EXPERIENCE	10.6	15.7 12.9 9.1	12.9	14.2 10.6 8.6 11.2 10.4 12.9	11.0 11.0 13.2	11.3 11.0
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	35.3 35.0	22.9 29.2 45.5 37.5	28.2 27.6	23.2 37.9 48.1 34.7 27.0 25.2 33.5	38.1 35.4 27.8	34.1 28.8
	46. % TEACHERS WITH 1 OR MORE PERMITS	0.0	5.5 18.0 10.3 9.4	0.0	1.9 0.0 25.9 2.7 6.7 6.5	1.2 0.0 2.6	0.0

			TAXES	TAXES AND REVENUES	NUES				FUND BALANCES		EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TATR XAT	63. STATE AID PER PUPIL	JATOT.∔8 BUN∃VERUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE (OF 95-96 BUDGET)	JATOT.IT. EXPENDITURES
231 UPTON Region 18 McCamey F Rankin M	518,618 701,853	1.427	343 294	4,801,555 3,352,126.	6,869 8,595	5	91	5	2,921,878	52 63	5,028,659 3,277,126
232 UVALDE Region 20 Knippa M Sabinal F Utopia M	95,241 131,391 320,414 72,848	1.053 1.151 1.150 1.403	4,027 4,175 2,137 3,451	1,223,270 2,999,207 1,164,057 29,368,842	5,097 6,146 5,791 5,468	67 65 29 65	25 26 64 22	9 7 13	751,976 616,342 389,946 1,667,521	71 24 39 8	1,188,184 3,002,471 1,131,807 27,761,553
233 VAL VERDE Region 15 Comstock M San Felipe Del Rio Cons F	567,380	1.011	1,488	968,957 48,643,413	7,397	18 65	78 17	4 81	172,865 5,392,948	17	1,050,372 49,494,734
234 VAN ZANDT Region 10 Canton M Edgewood M Fruitvale M Grand Saline F Martins Mill M Van Wills Point	135,470 126,065 106,101 99,006 95,987 126,365 91,933	1.275 1.195 1.269 1.138 1.405 1.418	2,438 2,955 4,096 3,119 4,917 2,307 2,973	7,834,968 3,972,031 1,855,862 4,963,641 2,223,327 9,028,740 11,127,362	4.547 4,820 5,507 4,480 6,108 4,537 4,555	53 57 64 71 71 50	41 38 27 30 25 44 29	- c o c c c c c c c c c c c c c c c c c	2,057,948 669,495 496,330 1,914,576 660,385 2,980,047 5,115,901	32 31 34 35 38 54	7,674,969 4,033,528 1,818,154 6,343,559 2,267,205 9,296,939 11,449,873
235 VICTORIA Region 3 Bloomington M Nursery M	101,881 381,559 173,552	1.328 1.287 1.425	4,004 831 1,862	5,351,859 402,426 67,802,961	5,767 3,907 4,623	66 14 38	26 74 57	8 12 4	636,057 217,951 3,988,979	13 38 7	5,351,860 413,759 73,801,061
236 WALKER Region 6 Huntsville New Waverly M	96,735	1.230	3,913	33,942,153 4,332,430	4,957 5,176	57	35 26	7 5	1,239,580	4 1	34,057,616 4,922,118

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Page 6 of 6	County Number, Name, District Name	231 UPTON McCamey Rankin	232 UVALDE Knippa Sabinal Utopia Uvalde Cons	233 VAL VERDE Comstock San Felipe Del Rio Cons	234 VAN ZANDT Canton Edgewood Fruitvale Grand Saline Martins Mill Van D	VVIIIS FOITI 235 VICTORIA Bloomington Nursery Victoria	236 WALKER Huntsville New Waverly
	87.% GIFTED & TALENTED ED.	° 3	0 7 0 0		0 - 0 - 0	0 - 6	1
ES.	86.% CAREER & TECHNOLOGY ED.	9 8	~ ∞ o ≈	0.4	8 <b>-</b> 6 9 4 1	0 4	5 20
IURI	85.% BILINGUAL/ESL	7	0-	0	0007	707	4 -
	84.% COMPENSATORY NOITADUGE	11	20 20 20	8 91	1 4 2 1 1 1 7	01 81 01	13 16
EXPENDITURES	83.% \$PECIAL EDUCATION	9	_ _ 0	s 0	0 0 0 0 0 Z 0 (	4 4 4	o o
Q .	82.% REGULAR EDUCATION	76 67	61 63 65	85 54	70 68 70 72 69	69 77 68	68 53
INSTRUCTIONAL	81,TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	3,661 4,189	2,806 3,139 2,802	4,358	2,260 2,538 2,898 2,355 3,317 2,436	2,432 3,471 2,710 2,833	2,481
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	2,559,192	673,367 1,531,631 563,108 15,098,121	570,840 25,699,993	3,893,753 2,091,656 976,467 2,609,394 1,207,457 4,847,174	3,220,855 279,095 41,555,142	16,992,632 2,989,480
	JATOT.67 OPERATING EXPENDITURES PIPUP REG	6,874	4,701 5,515 4,866 4,709	7,662	3,966 4,341 5,185 4,033 5,805 4,270	5,600 3,987 4,685	5,611
EXPENDITURES	78. TOTAL OPERATING EXPENDITURES	4,804,658 3,161,078	1,128,284 2,691,433 978,095 25,290,406	1,003,691	6,832,679 3,577,207 1,747,369 4,468,776 2,112,866 8,498,164	5,197,214 410,711 68,722,550	30,876,540 4,696,430
JDIT	77.% NON-OPERATING	4 4	ი 01 დ	4 9	11 4 4 7 7 6 6 6	<u>5</u> 8- 7	വര
(PE	76.% OTHER OPERATING	15 16	4 5 5 6	19	01 71 10 10 10 10 10	91 2 16	8 <del>1</del> 7 7 7 1 8 1 8 1 1 8 1 1 8 1 1 8 1 1 1 1
	75.% PLANT SERVICES	14	6697	9	21 01 88 11	9 7 11	98
	74.% CAMPUS ADMINISTRATIVE	5	៤៤៤4	2 4	υ ο ∞ ω υ 4 <i>ϵ</i>	5 2 4	τυ α
	73.% CENTRAL ADMINISTRATIVE	10 9	6 6 C 6	12	, വരവയവവ	6 10 7	വ യ
	JANOITOUATSNI %.ST	51 50	57 51 50 54	54 52	51 52 54 53 53	60 67 56	50



	(CLASS OF 1995)	48 48 149	7	266	,214 n/a 780 25	58 56 29 52	12 6 25 33
	TO NUMBER OF GRADUATES	:	_	:			•
	JAUNUA. 8 r DROPOUT RATE (36-49)	2.5	0.0	e: L:	1.9 n/a 1.2 0.0	0.0 1.4 1.3 1.2 2.4	0.0
	15. ATTENDANCE RATE (94-95)	94.9 93.9 95.1	96.2 95.8	95.5 96.4	96.7 97.2 95.4 96.0	95.2 96.9 96.0 96.9	97.8 97.4 94.9 96.1 97.0
	14. % GIFTED & TALENTED ED.	4 6 6	9	4 2	4000	0 0 0 0	21 19 0 8
	13.% CAREER & TECHNOLOGY ED.	16 17 20	27	19	9 13	27 19 25 26 24	21 40 0 33 32
	12.% BILINGUAL/ESL EDUCATION	7 10 7	0.4	<b>е</b> О	51 30 42 8	ω ← 4 ∞ ω	00000
	11.% SPECIAL EDUCATION	8 11 10	11	11	2 8 8	6 <del>4</del> 8 8 £ 1	14 120 15
STUDENTS	10.% ECONOMICALLY	55.8 63.4 38.5	63.3 47.7	37.2 36.8	85.3 96.8 68.5 66.5	45.5 29.6 42.2 47.9 52.7	37.9 32.4 95.1 44.0
an.	9. % ОТНЕВ	0 1 1	0 -	2 1	0 - 0	00000	000
ST	8. % WHITE	34 26 62	41	59	2 2 2 2	46 71 43 58 33	100 99 71 72 82
	7. % HISPANIC	23 32 18	58 45	8 4	98 94 88	33 19 42 39 33	0 1 24 15
	6. % AFRICAN MASIRCAN	42 41 20	1	31	0000	21 10 15 4 33	0 0 2 2 0 0
	5. 5 YR % CHANGE IN TOTAL STUDENTS	16.4 9.7 22.3	-17.8	7.1	0.6 -50.4 57.5 37.8	15.4 1.4 2.2 18.9 1.4	-16.5 -14.3 -19.6 -10.3 -16.6
	4. TOTAL STUDENTS	1,364 1,433 3,321	180 2,526	4,782	23,434 63 19,765 397	983 821 3,629 534 2,793	66 108 41 443 358
Я/	HIGH SCHOOFS 3. NUMBER OF REGULA	1 0		e ←	ю 0 4 г	7 0 8	00000
	2. TOTAL NUMBER OF SCHOOLS	4 5 5	3	7	28 1 27 3	വഗവത	
SUTA	1. ACCREDITATION ST.	A A U A A	8 8	<b>\$ \$</b>	\$ \$ \$ \$	<b>\$</b> \$ \$ \$ \$	# # \$ \$ # # \$ \$ \$ #
	ame, Region, -op Status	Region 4	Region 18 M Pyote	Region 6	Region 1	Region 3 M	Region 16 M M M M M M M M M M M M M M M M M M
DISTRICT	DETAIL  County Number, Name, Region, District Name, Co-op Status	237 WALLER Hempstead Royal Waller	238 WARD Grandfalls Royalty Monahans Wickett Pyote	239 WASHINGTON Brenham Burton	240 WEBB Laredo Mirando City United Webb Cons	241 WHARTON Boling East Bernard El Campo Louise Wharton	242 WHEELER Allison Fort Elliott Cons Kelton Shamrock Wheeler

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Page 2 of 6	County Number, Name, District Name	237 WALLER Hempstead Royal Waller	238 WARD Grandfalls Royalty Monahans Wickett Pyote	239 WASHINGTON Brenham Burton	240 WEBB Laredo Mirando City United Webb Cons	241 WHARTON Boling East Bernard El Campo Louise Wharton	242 WHEELER Allison Fort Elliott Cons Kelton Shamrock Wheeler
TESTS	30.ACT: MEAN COMPOSITE SCORE	19.7 18.4 20.2	17.5	19.8 LT5	17.0 n/a 17.7 16.3	18.2 18.6 18.2 18.3	LT5 20.5 20.8 19.9 20.2
SSIONS F 1995)	29.SAT: MEAN TOTAL SCORE	836 801 885	n/a 919	884 867	762 n/a 812 LT5	833 886 793 LT5 876	n/a LT5 n/a LT5 LT5
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28.PERCENT AT OR ABOVE CRITERION	6.7 2.1 16.9	0.0	17.1	2.5 n/a 5.2 5.9	11.8 19.6 9.0 3.8 15.7	0.0 25.0 40.0 20.0
COLLEG	27. PERCENT TESTED	44.4 70.8 69.1	85.7 63.1	58.8 50.0	34.1 n/a 42.4 82.4	60.8 82.4 65.1 80.8 55.2	40.0 91.7 100.0 ?
96)	26. ECONOMICALLY DISADVANTAGED	25.1 29.4 43.8	34.0	43.9 35.6	53.2 54.5 46.6 54.1	64.7 52.7 50.1 49.0	76.5 63.6 60.0 54.8 75.8
SPRING 19	25.OTHER	LT5 LT5 61.9	n/a 85.7	76.9 LT5	87.5 n/a 92.7 n/a	n/a n/a LT5 LT5 LT5	n/a n/a n/a LT5 LT5
MBINED (9	24. WHITE	67.1 64.5 68.9	48.4 82.4	82.5 72.3	65.4 LT5 76.1 84.2	85.3 88.2 78.3 77.8 89.9	78.9 86.5 60.0 75.8 87.1
RADES CO	23.HISPANIC	28.3 40.9 40.0	40.4	50.3 55.6	53.6 57.1 53.1 60.5	68.3 58.6 52.5 45.7 54.3	n/a n/a LT5 55.2 77.8
TAAS FOR ALL G	NAZIAFRICAN MAZIRAMA	24.6 23.3 38.4	LT5 40.4	38.3 14.8	40.0 n/a 33.3 n/a	62.4 30.0 40.6 20.0 43.7	n/a n/a n/a 20.0
PASSING F	21. MATHEMATICS	46.5 48.2 66.2	8.08	75.3	64.6 60.9 63.8 71.2	83.9 85.2 72.1 72.0	83.8 94.4 83.3 72.4 89.2
TUDENTS	20.WRITING	65.5 70.6 75.8	56.8 81.8	85.6 73.8	77.0 66.7 77.1 92.1	88.4 93.7 82.2 87.1 81.3	88.9 80.0 LT5 95.2 92.6
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	19.READING	58.5 63.8 74.5	53.8 83.7	80.9	67.0 69.6 70.7 75.6	85.6 89.0 77.3 78.9 74.3	91.9 97.3 83.3 82.3 91.2
PER	18. ALL TESTS TAKEN	40.6 41.0 58.8	43.0	68.9 62.9	53.9 56.5 54.9 63.2	75.6 79.0 63.0 65.8 64.9	78.9 86.5 66.7 67.5 85.6

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. In/a" indicates "not applicable" or "not available." 673

**DETAILED STATISTICS: DISTRICT DETAIL** 



Page 3 of 6									ST	STAFF						
County Number, Name, Region, District Name, Co-op Status	e, Region, Status	31.TOTAL 31AT2 TTF	32.TOTAL TEACHER FTE	33.% CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	36.% PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YAAILINDA %.88 FAATS	39. AVERAGE CENTRAL ADMINISTRATIVE YRALA SALRARY	40. AVERAGE CAMPUS ADMINISTRATIVE YAAJAS	41 AVERAGE PROFESSIONAL SUPPORT STAFF SALARY	A2. AVERAGE TEACHER SALARY	43.% MINORITY	44. NUMBER OF STUDENTS PER TATS LATOT	45. NUMBER OF STUDENTS PER TEACHER
237 WALLER Hempstead Royal Waller	Region 4	179 170 433	98 93 220	2	m 4 m		55 55 51	10 10	25 24 29	47,457 62,800 58,250	40,831 45,386 45,119	33,535 33,726 33,898	28,570 27,169 28,633	39 31 20	7.6 8.4 7.7	13.9 15.3
238 WARD Grandfalls Royalty Monahans Wickett Pyote	Region 18 M ote	29 339	. 19	7		- 4	65 50	0 =	31	45,749 59,553	57,602 46,152	33,519 32,355	26,701 32,436	12	6.2	9.5
239 WASHINGTON Brenham Burton	Region 6	572 69	304 38		3 2	9 0	53 55	13	27	58,812 55,560	49,264 44,379	36,661 0	30,213 28,589	, 15 21	8.4 6.3	15.7
240 WEBB Laredo Mirando City United Webb Cons	Region 1	3,615 21 2,717 105	1,391 9 1,210 48	7 0 2	3 3 0 5	7	38 44 45	85 0 5 0	34 34 54 54 54	70,403 50,000 61,443 50,922	56,166 0 49,844 53,737	40,522 35,437 35,562 46,702	32,432 26,786 29,863 35,405	93 87 80	6.5 3.1 7.3 3.8	16.8 7.0 16.3 8.2
241 WHARTON Boling East Bernard El Campo Louise Wharton	Region 3	129 108 479 74	63 61 233 38 191	7 7 7 7 7	m m 0 4 0	<b>ωω</b> 4 ω 4	49 57 49 51	9 10 17	25 25 25 29	49,698 51,038 56,493 55,167 52,551	44,081 46,531 48,302 42,380 45,698	36,136 36,529 36,808 26,885 34,835	29,953 33,866 30,860 28,395 30,248	21 10 27 13	7.6 7.6 7.6 7.2 6.7	15.5 13.4 15.6 14.2
242 WHEELER Allison Fort Elliott Cons Kelton Shamrock Wheeler	Region 16 M M M M M M M M M M M M M M M M M M	24 31 11 74 61	15 17 4 44 36	8 4 7 7 8	0 2 4 % 4	010074	63 35 60 59	0 4 4 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	29 28 35 22 24	34,740 36,380 34,343 64,514 42,398	0 35,430 55,628 46,114 40,460	0 28,800 34,120 31,996 30,175	25,526 29,095 29,581 28,919 30,828	0 0 0 7 7	2.7 3.5 3.6 6.0 5.8	4.3 6.3 10.2 10.1 9.9
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Page 4 of 6	County Number, Name, District Name	237 WALLER Hempstead Royal Waller	238 WARD Grandfalls Royalty Monahans Wickett Pyote	239 WASHINGTON Brenham Burton	240 WEBB Laredo Mirando City United Webb Cons	241 WHARTON Boling East Bernard El Campo Louise Wharton	242 WHEELER Allison Fort Elliott Cons Kelton Shamrock Wheeler
	60.% OTHER EDUC. (INCLUDES G&T)	33	0 4	2	m O m m	- m 4 0 m	000
	ECHNOLOGY ED. TECHNOLOGY ED.	5 4 5	თ ო	വവ	3 0 1 1 1 2 0	0 4 7 5 5	4 4 0 0 0
	58.% BILINGUAL/ESL	8 2 4	<b>−</b> ω	- 0	19 32 3	1 3 1 0 2	000-7
	57.% COMPENSATORY	15 3	4 0	4 0	40-0	4 8 4 9 4 9 4 9 4 9 4 9 9 9 9 9 9 9 9 9	0 O C 4
	56.% SPECIAL EDUCATION	9 7 9	5	13	00 9 9	4 5 7 4 01	0 4 - 7 9
	AAJUDƏR 8.88 EDUCATION	66 81 75	80	76	62 100 57	85 86 77 81	90 82 99 71 78
	84 % OTHER	0 0 0	0 -	- 0	-0-0	00000	00000
35	63.% WHITE	68 83 81	100	90	8 44 19	92 98 89 97	001 100 100 88 001
TEACHERS	52 % HISPANIC	3 2 2	0 ၈	<b>–</b> ω	91 56 79 79	<b>ωΟ</b> ∞ π 4	00000
TEA	61.% AFRICAN MADIRAMA	30 15 16	7 0	8 11	. 0 0 0	00972	00000
	50. TEACHER TEMOVER TAR	25.3 25.3 14.9	32.5 17.0	13.3 8.1	10.3 37.5 11.9	8.0 6.8 10.2 13.0	27.6 6.0 69.2 4.5 10.8
	49.% WITH PDVANCED PEGREES	20.4 18.9 21.8	22.5	28.0 15.8	19.3 22.2 15.7 29.9	12.6 32.6 29.0 10.6	25.8 21.9 25.0 18.5 36.8
	48. AVERAGE YEARS OF EXPERIENCE	9.8 11.4 9.9	7.3 13.6	12.2 10.7	12.9 6.6 7.8 9.8	11.3 17.2 14.4 8.5 13.6	6.5 11.0 11.0 12.8 15.7
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	47.9 36.4 46.9	58.1 25.3	26.9	31.4 55.6 52.3 41.2	26.8 8.5 23.7 41.1	67.7 32.1 50.0 27.3 11.1
	46.% TEACHERS MOTH 1 OR MORE PERMITS	12.3 5.4 6.8	31.7 8.2	2.6	3.9 22.2 16.1 0.0	3.2 0.0 2.6 6.6 4.7	0.0 0.0 2.3 0.0

Page 5 of 6				TAXES	AND	REVENUES				FUND BALANCES	CES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	, Region, Status	61. TAXABLE VALUE JIQUA REG	62. EQUALIZED TOTAL TATR XAT	63. STATE AID PER PUPIL	64. TOTAL REVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	· 69. FUND BALANCE	70. % FUND BALANCE	71 TOTAL EXPENDITURES
237 WALLER Hempstead Royal Waller	Region 4	121,308 158,001 138,519	1.460 1.437 1.580	3,244 2,699 2,676	6.929,389 7,196,338 17,369,777	5,080 5,022 5,230	57 44 48	37 46 45	, 6 10 7	1,963,909 666,561 1,152,798	32 11 8	7,090,204 7,363,389 18,001,731
238 WARD Beggrand Reg Grandfalls Royalty Monahans Wickett Pyote	Region 18 M ote	325,292 242,921	1.583	1,437	1,272,996 12,187,217	7,072 4,825	15	76	10	364,731 3,330,587	32 27	1,303,828
239 WASHINGTON Brenham Burton	Region 6	162,162 310,500	1.378	2,181	25,147,255 2,114,634	5,259 4,839	46 26	46 70	8 4	3,962,119 663,783	20 29	25,481,673 2,427,226
240 WEBB Laredo Mirando City United Webb Cons	Region 1	51,765 370,850 144,589 1,120,318	1.165 1.500 1.329 1.568	3,579 1,772 2,424 299	125,473,489 899,830 105,095,889 6,086,832	5,354 14,283 5,317 15,332	72 49 48	14 48 43 95	4 <u>1</u> 9	12,687,798 441,141 16,181,999 2,762,942	12 62 19 30	125,993,178 767,880 110,072,556 7,893,807
241 WHARTON Boling East Bernard El Campo Louise Wharton	Region 3 M	124,971 152,480 153,996 177,786 150,322	1.538 1.410 1.388 1.182 1.346	3,219 3,087 1,934 2,519 2,377	5,712,561 4,742,817 15,556,240 2,821,478 13,175,044	5,811 5,777 4,287 5,284 4,717	59 55 39 52	35 41 52 42	04000	1,106,155 1,213,309 2,603,141 1,160,234 2,959,118	22 29 19 49 26	5,616,909 4,667,379 15,616,407 2,636,253 13,124,559
242 WHEELER Allison Fort Elliott Cons Kelton Shamrock Wheeler	Region 16 M M M	2,249,259 1,745,877 1,792,985 160,966 244,657	1.389 1.310 1.250 1.078 1.331	327 303 391 1,796 312	955,290 1,254,744 576,090 2,455,742 2,647,667	14,474 11,618 14,051 5,543 7,396	2 4 3 57 50	92 95 35 46	9 1 7 7 8	1,103,079 1,833,773 927,245 2,622,323 819,676	53 75 107 97 32	955,290 1,309,855 530,076 2,967,723 2,759,973

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Page 6 of 6	County Number, Name, District Name	237 WALLER Hempstead Royal Waller	238 WARD Grandfalls Royalty Monahans Wickett Pyote	239 WASHINGTON Brenham Burton	240 WEBB Laredo Mirando City United Webb Cons	241 WHARTON Boling East Bernard El Campo Louise Wharton	242 WHEELER Alison Fort Elliott Cons Kelton Shamrock Wheeler
	87 % GIFTED & TALENTED ED	1 7	0 4	0	0 1	7 7 7 7 7	0 0 1 2 2
ES	86.% CAREER & TECHNOLOGY ED.	മവ	4 4	დ 4	3 0 18	4 4 5 5 7	10 6 9 7
IUR	85.% BILINGUAL/ESL EDUCATION	3 3 3	7	- 0	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 0 0 1	0000-
	84.% COMPENSATORY NOITADUG	18 22 12	တတ	1 0	33 22 13	8 7 14 17	o ο ο α α
EXPENDITURES	83.% SPECIAL EDUCATION	12 7 10	ε <del>1</del>	15	10 2 8 6	00800	8 8 9 14 14 13 13 13 13 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15
	82.% REGULAR MOITADUGE	62 63 63	83	67	47 66 72 59	80 81 72 66 68	79 85 58 69
INSTRUCTIONAL	81.TOTAL INSTRUCTIONAL EXPENDITURES JIRUR RER	2,774 2,431 2,445	3,575 2,983	2,694 3,213	2,883 6,261 2,673 6,696	2,656 3,161 2,522 2,697 2,541	7,761 6,069 3,523 3,751 4,010
INSTRU	80. TOTAL INSTRUCTIONAL EXPENDITURES	3,783,602 3,484,057 8,120,008	643,512 7,535,397	12,884,363 1,404,092	67,551,916 394,413 52,840,790 2,658,182	2,610,483 2,594,983 9,153,312 1,440,368 7,096,920	512,205 655,418 144,437 1,661,552 1,435,631
	79.TOTAL OPERATING EXPENDITURES PER PIPIL	4,644 4,682 4,565	6,968	4,512 5,302	5,064 11,567 4,675 12,562	5,173 5,279 4,182 4,588 4,411	14,414 11,670 11,747 5,684 6,714
EXPENDITURES	JATOT.87 OPERATING EXPENDITURES	6,335,087 6,709,989 15,160,370	1,254,319 13,409,995	21,575,827 2,317,023	118,674,174 728,727 92,397,333 4,987,103	5,084,870 4,333,777 15,175,899 2,449,837 12,320,173	951,340 1,260,355 481,630 2,517,964 2,403,578
TIQV	77. % NON-OPERATING	11 9 16	4 4	15	6 5 16 37	6 7 8 7 9	0 4 6 6 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
(PE	76.% OTHER OPERATING	15 20 18	15	16 14	16 10 13	19 17 17 15	13 20 11 15
	75.% PLANT SERVICES	9 11	41 13	7	11 12 9	13 9 8 8	13 16 7 8
	74.% CAMPUS ADMINISTRATIVE	9	7	9	で O で 4	വയവവ	04844
	73.% CENTRAL ADMINISTRATIVE	7 6	01	~ ~	8 21 7	7 7 7 8	14 12 22 6 8
	72.% INSTRUCTIONAL	53 47 45	49 54	51 58	54 51 48 34	46 56 59 54	54 50 27 56 52

<u> </u>						
	17. NUMBER OF GRADUATES (CLASS OF 1995)	217 n/a 43 130 815	11 12 130	n/a 90 158 16	n/a 34 327 327 31 45 28 330 54 1,298 147 32	
	JAUUNA. 91 DROPOUT RATE (36-49)	1.5 0.0 0.6 1.5	6.9 1.1	0.0 4.0 0.0	0.0 0.0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	
	15. ATTENDANCE RATE (94-95)	95.9 95.6 96.1 95.9	96.2 97.2 95.7	97.6 94.8 95.1 97.5	97.2 96.0 96.0 95.7 95.9 96.3 96.1	
	14. % GIFTED & TALENTED ED.	99887	110	5 7 10	0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	13.% CAREER &	23 0 20 15 22	39 45	0 13 7 13	0 34 24 31 32 31 12 22 31 31	
	12.% BILINGUAL/ESL	7 - 0 0 7	0 7 4	37 21 18	0040000400	
	11.% SPECIAL EDUCATION	15 12 10 17	16 9	12 9 10	12 12 17 11 11 18	
STUDENTS	10.% ECONOMICALLY  DISADVANTAGED	28.9 40.5 49.9 27.3 43.8	56.3 51.5 47.6	92.4 73.9 80.0 80.5	25.5 23.7 25.6 46.7 23.6 41.1 18.4 30.8 19.8 48.3 33.8	
ION.	9. % ОТНЕВ	3 - 0 6 2	0 7 1	000-	0 0 - 0 - 0 - 0 - 0	
ST	8. % WHITE	84 75 82 95 65	89 69 61	5 6 25	95 88 77 79 64 79 75 75	
	7. % HISPANIC	10 10 10 10	8 23 28	95 95 94 78	10 10 14 12 12 14 16 16 17 18	
	6. % AFRICAN AMERICAN	6 6 8 C 9	3 6 10	0 - 0	8 0 0 8 7 8 7 8 8 0 0	
	6 YR % CHANGE IN TOTAL STUDENTS	12.1 4.6 21.4 10.1 5.3	-8.5 20.4 5.9	6.5 10.3 -4.7 -5.1	11.9 28.6 25.6 15.5 35.2 41.0 65.0 18.5 10.1	
	4. TOTAL STUDENTS	3,764 753 715 2,139 15,805	119 130 2,690	263 1,687 2,925 261	94 773 6,283 396 768 533 8,932 1,161 25,087 2,702	
87	3. NUMBER OF REGULA	-04	7 0 0	00	0-00	
	2. TOTAL NUMBER OF SCHOOLS	2 4 4 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9	L 2 4 L	- e e - 2 2 8 5 F 4 2	
SUTA	1. ACCREDITATION ST	### ### \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<b>\$ \$ \$</b>	\$ \$ \$ \$	%	
	ıme, Region, op Status	Region 9 M	Region 9 M	Region 1 M	Region 13	
DISTRICT	DETAIL  County Number, Name, Region, District Name, Co-op Status	243 WICHITA Burkburnett City View Electra lowa Park Cons Wichita Falls	244 WILBARGER Harrold Northside Vernon	245 WILLACY Lasara Lyford Raymondville San Perlita	246 WILLIAMSON Coupland Florence Georgetown Granger Hutto Jarrell Leander Liberty Hill Round Rock Taylor Thrall	

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Page 2 of 6	зте,					
Page	County Number, Name, District Name	243 WICHITA Burkburnett City View Electra Iowa Park Cons	244 WILBARGER Harrold Northside Vernon	245 WILLACY Lasara Lyford Raymondville San Perlita	246 WILLIAMSON Coupland Florence Georgetown Granger Hutto	Leander Liberty Hill Round Rock Taylor Thrall
TESTS	30.ACT: MEAN COMPOSITE SCORE	20.5 n/a 19.6 20.5 21.4	n/a LT5 20.7	n/a 17.1 19.0 15.9	n/a 21.6 22.1 19.9 20.4	21.4 20.1 22.5 19.4 18.5
SSIONS IF 1995)	29. SAT: MEAN TOTAL SCORE	926 n/a 873 884 966	n/a LT5 990	n/a 721 770 LT5	n/a 893 988 837 843 890	924 954 973 846 779
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	20.7 n/a 10.0 18.8 23.1	0.0 0.0 19.1	n/a 2.6 8.5 0.0	n/a 28.0 30.2 7.1 14.3	21.4 28.6 32.5 14.3 7.1
COLLEC	27.PERCENT	69.7 n/a 57.5 76.1 61.9	0.0 36.4 70.4	n/a 75.3 63.8 92.3	n/a 72.0 73.1 50.0 73.8 52.0	63.9 78.6 72.4 58.6 71.4
(96)	26.ECONOMICALLY	69.1 70.6 61.7 63.5 62.5	36.4 42.1 56.8	55.7 51.2 47.1 65.3	77.8 69.7 58.5 58.0 57.7	56.3 74.8 62.3 43.9 72.0
SPRING 19	вэнто. 25.	75.6 87.0 n/a 100.0 84.3	n/a LT5 66.7	n/a n/a LT5 n/a	n/a LT5 88.9 n/a LT5	76.1 LT5 89.8 LT5 n/a
MBINED (	24. WHITE	83.2 79.5 74.1 72.2 82.3	44.7 68.3 76.3	75.0 82.4 85.1 80.0	92.9 80.5 85.4 78.3 85.0 74.1	75.0 86.5 81.4 86.3
RADES CC	23.HISPANIC	79.5 65.7 74.1 78.1 61.3	LT5 25.0 62.2	55.9 54.1 49.5 64.0	LT5 71.4 57.5 51.2 61.3	55.1 54.8 62.4 46.9 67.5
TAAS FOR ALL G	22. AFRICAN AMERICAN	56.8 64.1 38.9 LT5 54.4	n/a 60.0 45.0	n/a LT5 28.6 n/a	n/a LT5 51.4 50.0 56.3 LT5	63.8 n/a 56.9 37.7 57.1
PASSING	21.MATHEMATICS	85.0 80.4 79.4 78.8 82.6	72.0 66.1 77.1	76.3 64.1 64.3 81.0	97.6 82.6 86.7 75.5 89.8	79.5 89.1 84.6 68.4 88.7
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	20.WRITING	92.8 94.6 86.1 88.4 88.4	39.1 92.0 87.6	86.8 72.5 76.3 88.0	100.0 87.7 89.3 81.8 91.7	87.0 91.9 91.7 82.0 93.6
CENT OF S	19. ВЕАDING	90.6 86.3 83.4 84.5 85.6	66.0 77.4 81.0	65.8 69.7 65.9 77.0	95.3 89.0 88.7 80.6 86.8	85.5 92.1 91.0 75.8 88.3
PER	18. ALL TESTS TAKEN	80.8 77.2 72.1 72.5 75.5	42.0 57.1 69.6	57.1 55.7 51.6 68.0	93.2 79.6 80.1 69.9 80.9	72.7 83.2 80.7 62.6 81.1

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

not available."

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STAFF	34 % CAMPUS 34 % CAMPUS 35 % PROFESSIONAL 36 % PROFESSIONAL 37 % EDUCATIONAL 38 % AUXILIARY ALEACHERS 39 AVERAGE CENTRAL ANDENTS PER SALARY 41 AVERAGE CENTRAL SALARY 42 AVERAGE CHARN 43 % MINORITY 43 % MINORITY 44 TOTAL STAFF TEACHER SALARY 46 TOTAL STAFF TEACHER SALARY ANDENTS PER TEACHER TEACHER SALARY ANDENTS PER TEACHER SALARY ANDENTS PER TEACHER SALARY ANDENTS PER TEACHER SALARY TEACHER SALARY AND STAFF STUDENTS PER TEACHER TEACHER STUDENTS PER TEACHER TEACHER STUDENTS PER TEACHER TEACHER TEACHER TEACHER STUDENTS PER TEACHER TEACHER TEACHER TEACHER TEACHER TEACHER TEACHER TEACHER TEACHER TEACHER TEACHER TEACHER TEACHER	2       7       59       10       21       51,446       44,333       34,594       29,721       6       8.6       14.6         2       1       58       16       18       35,697       42,235       37,400       28,584       4       9.2       15.7         3       2       56       9       28       52,850       42,367       34,922       27,951       4       7.1       12.7         3       3       57       10       24       51,501       42,571       30,918       30,260       4       9.7       17.0         2       7       58       14       19       71,390       49,577       40,362       31,106       11       8.4       14.6	3     0     60     9     23     43,500     33,452     0     28,408     5     5.5     9.3       3     0     61     10     22     54,416     37,375     0     29,224     3     6.3     10.5       2     5     61     11     19     52,711     46,880     33,576     30,286     7     9.1     14.9	2 7 38 25 27 46,417 52,702 31,882 32,173 90 4.5 11.9 2 5 43 16 32 47,589 47,395 37,163 31,470 79 6.4 14.8 2 5 46 19 27 58,122 46,811 40,449 32,903 68 6.8 14.7 2 6 51 10 27 51,350 46,000 22,076 29,514 56 5.5 10.9	0       0       55       20       19       54,400       0       0       23,913       6       5.5       10.2         3       3       54       11       28       58,152       44,846       33,050       28,218       10       7.1       13.1         2       7       56       12       23       51,058       47,886       32,875       30,745       17       7.5       13.5         2       3       60       13       17       41,721       40,005       31,426       27,303       11       7.4       12.3         2       4       59       6       27       54,040       49,683       29,234       29,591       9       7.9       13.5         3       2       59       1       33       57,179       44,408       36,028       29,204       10       8.6       16.2         2       6       54       16       20       45,730       44,408       36,028       29,204       10       8.6       16.2         2       8       5       26       65,043       47,869       36,259       30,204       8       6.7       12.5         3       8 <td< th=""></td<>
	33.% CENTRAL ADMINISTRATIVE 34.% CAMPUS ADMINISTRATIVE	<del>-</del> 42 - 0	13 5 3 12 5 3 180 2 2	22 2 2 114 2 2 199 1 2 24 4 2	94-0-0-0
	31. TOTAL STAFF FTE 32. TOTAL TEACHER TEACHER	438 257 82 48 101 57 220 126 1,874 1,082	22 20 1 296 18	59 2 263 11 432 19 47 2	17 9 109 59 833 465 53 32 97 57 69 41 1,039 551 172 93 2,897 1,674 381 191
9 ,	County Number, Name, Region, District Name, Co-op Status	Region 9 rt M M Cons M	SER Region 9 M	Region 1 M M	ISON Region 13 M M M M M M M M M M M M M M M M M M
Page 3 of 6	County Num	243 WICHITA Burkburnett City View Electra lowa Park Cons	244 WILBARGER Harrold Northside Vernon	245 WILLACY Lasara Lyford Raymondville San Perlita	246 WILLIAMISON Coupland Florence Georgetown Granger Hutto Jarrell Leander Liberty Hill Round Rock Taylor

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Page 4 of 6	Je,	:		
Page	County Number, Name, District Name	243 WICHITA Burkburnett City View Electra Iowa Park Cons Wichita Falls	244 WILBARGER Harrold Northside Vernon 245 WILLACY	Lasara Lyford Raymondville San Perlita 246 WILLIAMSON Coupland Florence Georgetown Granger Hutto Jarrell Leander Liberty Hill Round Rock Taylor Thrall
	60.% OTHER EDUC.	4 w Ú 4 4	. O O M	0 % - 0 0 % % - % % % % % % % % % % % %
	ECHNOLOGY ED.	20244	9 2 8	0 4 6 7 8 8 6 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 9 8 9 9 9 9
	58.% BILINGUAL/ESL EDUCATION	-000-	1 0 1	274 - 002 - 27
	67.% COMPENSATORY	4 7 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 6	0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1
	56.% SPECIAL EDUCATION	9 7 11	7 5 17	2 C C C C C C C C C C C C C C C C C C C
	55.% REGULAR EDUCATION	78 81 79 81	83 75 67	73 73 74 77 76 77 70 70 81 70 80
	64.% ОТНЕЯ	-00	000	<b>πωο4</b> 0κ000κου-οκ
35	23°% WHITE	96 100 95 97	100 100 97	100 100 100 92 93 94 96 95 95 97
ACHERS	e2∵% HISPANIC	00400	000	88 619 7 7 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9
TE/	51.% AFRICAN AMERICAN	2000	0 0 -	0000 00-8000-840
	REACHER REACHER BTAR	9.5 11.5 11.3 5.4 9.3	22.4 0.0 5.2	13.6 13.2 13.6 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10
	49.% WITH ADVANCED DEGREES	17.8 16.7 18.6 25.9 22.1	2.8 8.0 13.5	22.9 11.8 16.1 12.5 0.0 23.7 20.1 23.8 19.3 19.3 10.1 16.6
	48. AVERAGE YEARS OF EXPERIENCE	13.2 11.8 11.8 12.9 11.9	14.8 15.9 15.2	8.01 1.08 1.09
	47.% WITH 5 OR FEWER YEARS WITH 5 OR	28.3 27.1 38.1 22.2 31.3	27.2 16.1 11.7	27.2 38.9 34.7 37.5 75.7 33.8 25.3 37.0 49.1 22.0 36.0 32.3 27.4
	46.% TEACHERS WITH 1 OR MORE PERMITS	3.9 3.5 2.4 2.9 9.9	0.0	0.0 0.0 0.0 0.0 0.0 0.0 1.5 1.5 3.5 3.5 3.5 0.0 0.0 0.0

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PAGE 336

Page 5 of 6				TAXES	TAXES AND REVENUES	NUES				FUND BALANCES	CES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	Region, tatus	61. TAXABLE VALUE JIAUA R∃9	62. EQUALIZED TOTAL TATR XAT	63. STATE AID PER PUPIL	LATOT 48 BEVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	(END OE 94-92) 69: ENND BYTYNCE	70. % FUND BALANCE (OF 95-96 BUDGET)	71. TOTAL EXPENDITURES
243 WICHITA Be	Bodion 9										:	i .
. •		707 701	1171	2000	17 604 555	009 1	7	27	o	1 276 A2A	7	17 989 506
Burkburnett		127,434	1.1.1	2,302	1,004,000	4,030	5 r	ò 6	ח מ	474,076,7	2 6	7,363,300
City View	Σ	175,511	1.147	3,066	3,308,037	4,393	2 ;	23	<u> </u>	1,421,827	200	3,092,409
Electra	Σ	136,791	1.248	2,985	3,954,716	5,531	54	32	12	864,061	25	4,035,303
Iowa Park Cons	Σ	123,713	1.151	2,026	8,926,635	4,173	54	43	က	596,204	ω	8,856,973
Wichita Falls		150,948	1.292	2,300	80,495,641	5,093	47	44	တ	14,781,192	22	80,083,313
,	s noibau	169 970	1 174	7,0	766 446	6 441	6	78	_	241 494	22	766 251
ranola Nothern	2 2	96,001	1,1,1	10,4	001,140	0,77	2 6	5 6	۰ ۱	505 908	0.0	1 020,231
Normside	ا ≥	35,905	1.132	4,000	101.001.01	0,7,0	ט נ	† 0	י נ	030,202	, L	7,020,017
Vernon	т	243,594	1.248	1,136	12,503,525	4,648	<b>67</b>	89	` .	920,859	ဂ	12,309,127
245 WILLACY Re	Region 1										:	
	Σ	75,720	1.220	4,430	1,996,172	7,590	69	13	18	317,210	20	1,996,172
Lyford	Σ	68,132	1.486	3,968	10,027,732	5,944	65	19	16	1,331,765	16	10,177,294
Raymondville	Ľ	69,853	1.260	3,617	16,024,485	5,478	70	15	15	2,032,031	15	16,193,053
San Perlita	Σ	198,518	1.123	4,128	1,946,861	7,459	09	30	9	766,793	44	1,934,338
									·		1	Commission of Marries and Control of the Control of
MSON	Region 13	1		6		1	,	Ċ	•		č	C 4
Coupland	≥ :	719'677	1.4/8	2,933	1966,541	1607	0 1	2 2	4 (	355,530	<u>-</u>	1 400 000
Florence	Σ	82,999	1.500	4,742	4,688,16/	6,065	9/	5.1	ו מי	1,1/9,691	77	5,480,693
Georgetown		171,452	1.414	2,246	32,584,708	5,186	44	51	വ	2,501,752	ກ	32,619,721
Granger	Σ	117,255	1.120	3,798	2,137,780	5,398	99	28	9	443,636	24	2,077,897
Hutto	Σ	124,355	1.544	3,812	4,629,485	6,028	61	36	က	939,387	24	4,608,536
Jarrell	Σ	89,846	1.390	4,820	3,058,282	5,738	79	19	2	1,526,256	89	2,505,859
Leander		205,634	1.390	2,016	46,077,459	5,159	38	29	က	7,797,842	21	48,209,059
Liberty Hill	ഥ	109,831	1.374	3,094	7,870,655	6,779	65	29	9	1,676,580	24	8,230,775
Round Rock		212,128	1.621	1,707	140,778,986	5,612	32	65	က	15,839,493	14	141,627,659
Taylor	ш	114,527	1.460	3,468	15,031,697	5,563	29	32	တ	4,581,831	36	14,936,180
Thrall	Σ	125,498	1.030	3,551	2,455,927	5,282	99	30	4	585,950	26	2,476,962
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Page 6 of 6	Name,				
Pag	County Number, Name, District Name	243 WICHITA Burkburnett City View Electra lowa Park Cons Wichita Falls	244 WILBARGER Harrold Northside Vernon 245 WILLACY Lasara Lyford Raymondville San Perlita	246 WILLIAMSON Coupland Florence Georgetown Granger Hutto Jarrell Leander Liberty Hill Round Rock Taylor	
	87.% GIFTED & TALENTED ED.	1 2 1 3	0002-		
ES	86.% CAREER & TECHNOLOGY ED.	5 6 3	V V 4 0 4 4 4 5	0 0 8 7 4 5 8 4 8 9 9	
EXPENDITURES	85.% BILINGUAL/ESL	0000-	0 0 1 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 - 1 0 0 0 0 0 0 0	
NDI.	84,% COMPENSATORY EDUCATION	10 16 17 7	10 13 24 21 22 19	11 9 9 10 10 10 11 11	
XPE	83.% SPECIAL EDUCATION	14 8 7 9 9	9 7 7 7 0	7 15 15 8 8 17 17 13	
	82.% REGULAR EDUCATION	69 73 67 78 78	74 72 56 57 63 63 63	81 70 70 77 70 73 62 62 77	
CTION	8 1. TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL	2,721 2,498 3,139 2,345 2,738	3,503 3,676 2,560 4,055 3,199 3,702	3,888 3,250 3,094 2,887 2,919 2,346 3,573 2,813 2,997 3,027	
INSTRUCTIONAL	80.TOTAL INSTRUCTIONAL EXPENDITURES	10,243,606 1,880,959 2,244,088 5,016,400 43,273,761	416.898 477,884 6,886,562 1,066,420 5,396,122 8,885,919 966,259	365,461 2,511,934 19,440,888 1,143,099 2,241,797 1,437,549 20,954,536 4,148,219 70,577,386 8,097,251 1,407,666	
	79.TOTAL OPERATING EXPENDITURES PER PUPIL	4,390 3,914 5,381 3,868 4,645	6,011 7,365 4,112 6,969 5,494 5,147 6,896	6,360 5,229 4,566 4,815 5,004 4,229 5,630 4,639 4,879 5,046	
RES	78. TOTAL OPERATING EXPENDITURES	16,523,624 2,947,060 3,847,397 8,274,595 73,409,162	715,276 957,459 11,062,375 1,832,719 9,268,271 15,055,405 1,799,881	597,810 4,042,177 28,685,293 1,906,656 3,843,231 2,339,110 37,775,230 6,536,696 116,367,084 13,182,226 2,346,222	
EXPENDITURES	77.% NON-OPERATING	8 20 5 7 8	7 01 8 8 7 7	26 12 17 17 18 18 15	
PEN	76.% OTHER OPERATING	16 11 17 18 16	12 18 17 17 17 17	01 21 21 21 21 21 21 21 21	
<u>~</u>	75.% PLANT SERVICES	9 7 01 01	<u> </u>	7     7       6     6       8     8       8     8       8     8       8     8       8     8       8     8       8     8       8     8       8     8       8     8       8     8       8     8       9 <td></td>	
	34.% CAMPUS ADMINISTRATIVE	4 4 5 5 5	2 2 4 4 2 5	04044044040	
	73.% CENTRAL ADMINISTRATIVE	5 7 8 4 7	7 <u>6 6 8 8 4 4 6 8 8 8 7 7 8 8 8 8 7 7 8 8 8 8 7 7 8 8 8 8 7 8 8 8 8 7 8</u>	13 8 8 8 7 7 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6	
	72.% INSTRUCTIONAL	57 51 56 57 57	54 47 56 53 53 55 50	57 46 60 60 55 57 43 50 50 50 57 57	



DISTRICT		SUTA		яА					ST	STUDENTS	NTS							
DETAIL  County Number, Name, Region,	ne, Region,	TS NOITATION ST	TOTAL NUMBER OF SCHOOLS	HIGH SCHOOFS NOWBEB OF REGUL	STUDENTS JATOT	5 YR % CHANGE IN STNBEUTS JATOT	% AFRICAN AMERICAN	% HISPANIC	% WHITE	ж отнев	M ECONOMICALLY	% SPECIAL MOITADUGE	® BILINGUAL/ESL W CAREER & CAREER &	M GIFTED &	ATTENDANCE	ANNUAL RATE	04-95)	GRADUATES (CLASS OF 1995)
District Name, Co-op Status	p status	/'L	٦.	.5	.4	.g	.9	٦.	.8	.6	.or	$\dashv$		'b1	.gr	.91		
247 WILSON	Region 20			1													i e	
Floresville	ட	<b>4</b>	4 0		2,942	12.3	7 0	54	44	0 0	49.5	= 5	4 23	•	94.	∞ u	۰. «	134
Poth	Σ	{	ა 4	- 7	773	14.7	۰ 0	43	57	0	40.1	<u> </u>	2 - 2	, 6 5 4		o o o	ဝထ	36 46
Stockdale		¥	ო	_	731	6.4	-	40	28	0	42.8	13				5 0.	, G	35
248 WINKLER	Region 18								·						:			
Kermit	ட	¥	4	-	1,585	-12.4	2	28	41	0	54.8	19	10 2	9 9	95	0.	0	103
Wink Loving	Σ	끮	7	_	383	-6.8	7	21	78	0	31.1	18				0.		27
249 WISE	Region 11																1	
Alvord		₹	က	-	449	5.4	0	10	89	0	31.8	13				က	<b>.</b>	24
Boyd	Σ	¥	4	-	1,094	2.8	-	7	91	-	29.8	12				က		53
Bridgeport	Σ	₹	4	<b>-</b> :	1,899	16.3	0	19	80	-	35.9	12				2	_	84
Chico	Σ '	₹ :	თ .	_	637	18.4	O (	9	94	0	38.5	14				က	₹ .	32
Decatur	ш 3	₹:	4 ,	<del>-</del> (	2,036	24.2	ကျ	22	75	۰ ،	33.3	9				ლ I	ω.	78
Paradise Sidoll	≥ 2	<b>₹</b>	4 -	7 0	71/	25.3	<b>&gt;</b> c	υ -	ب م	<b>–</b> c	21.6	7.7	2 24	4 5	90.0	.5 0.6		45
olidell	Ξ.	{	-	>	107	3.5	>	4	C S	>	45.0	, 47		_		מ		0
250 WOOD	Region 7	-																
Alba Golden	Σ	Æ	က	2	699	19.5	0	ლ	96	· <del></del>	31.8	0			,		· ~	41
Hawkins	Σ	¥	4	2	854	7.8	18	-	81	0	39.3	14	0 26	3 12	95.4	.4 1.7		46
Mineola	Σ	₹	4	_	1,595	-1.6	13	10	11	-	45.9	14					<b>~</b>	88
Quitman	ட	₹	വ	7	1,205	20.0	7	9	87	0	15.7	14						52
Winnsboro	Σ	¥	4	2	1,410	6.9	4	2	91	-	35.4	12		_	_		_	100
Yantis	Σ	₹	-	0	356	31.4	0	12	88	-	37.4	16		_		•	,	13
251 YOAKUM	Region 17																	
Denver City	Σ	₹	4	-	1,804	-11.9	7	51	47	0	48.5	· ∞	18		96	4	,	103
Plains	Σ	æ	ო	_	530	1.3	0	23	46	0		12		8	-		,	29
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"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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PAGE 338

Page 2 of 6	County Number, Name, District Name	247 WILSON Floresville	La Vernia	Stockdale	248 WINKLER	Kermit	Wink Loving	249 WISE	Alvord	Boyd	Bridgeport	Chico	Decatur	Paradise	Slidell	250 WOOD	Alba Golden	Hawkins	Mineola	Quitman	Winnsboro	Yantis	251 YOAKUM	Denver City	Plains		
TESTS	30.ACT: MEAN COMPOSITE SCORE	19.7	16.3	19.9	·	19.7	21.4		19.0	22.0	21.2	17.8	20.9	19.0	18.4		20.8	19.3	19.4	20.7	20.4	21.9		19.9	19.8		
SSIONS <sup>-</sup> F 1995)	29.SAT: MEAN TOTAL SCORE	828	837	815		982	1,084		790	865	926	762	951	814	838		798	892	884	908	944	LT5		888	n/a		
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	7.4	14.1	0.0		8.1	16.0		4.8	19.6	18.2	7.4	18.3	5.6	8.3		5.3	15.8	13.2	11.1	12.5	27.3		11.0	8.7		
COLLEC	27.PERCENT TESTED	585	72.9	46.7		48.8	76.0		71.4	63.0	53.2	63.0	54.9	71.1	75.0		20.0	55.3	6.73	57.8	61.4	63.6		62.0	78.3		
196)	26. ECONOMICALLY DISADVANTAGED	53.4	53.4	42.5		46.9	73.5		64.8	56.6	61.8	67.4	9.99	58.6	63.0		69.2	52.1	62.1	62.5	62.4	61.2		58.9	83.8		
SPRING 18	яэнто.аг	LT5	LT5	n/a		LT5	n/a		LT5	50.0	LT5	n/a	LT5	62.5	n/a		LT5	n/a	80.0	LT5	LT5	LT5		LT5	LT5		
)MBINED (	24.WHITE	79.2	75.6	70.9		65.2	83.7		6.9	9.69	75.2	76.1	77.6	74.8	9'.29		76.0	74.9	79.0	75.9	73.8	71.9		80.8	91.2		
RADES CC	23.HISPANIC	53.4	45.3	42.2		46.7	77.4		40.0	52.6	59.4	8.89	58.2	20.0	LT5		66.7	LT5	62.9	. 45.0	63.6	41.7		60.4	83.0	,	
TAAS FOR ALL G	22. AFRICAN AMERICAN	50.0	27.3	n/a		20.0	100.0		LT5	LT5	LT5	n/a	26.9	n/a	n/a		n/a	40.7	40.6	62.1	36.8	n/a		31.3	n/a		
PASSING	21. MATHEMATICS	73.1	78.1	64.7		6.09	87.0	_	82.0	78.2	80.2	82.0	80.1	85.7	75.5		80.0	74.3	79.7	81.2	77.3	75.2		79.8	91.6		
TUDENTS	20.WRITING	90.5	83.2	80.7		84.7	94.8		87.8	76.2	88.4	87.9	89.9	81.1	<b>16.9</b>		96.5	79.1	85.3	87.0	89.9	79.4		88.5	96.2		
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES COMBINED (SPRING 1996)	. 19.READING	77.2	83.7	77.8		73.3	93.3		84.1	79.4	82.7	84.9	85.9	82.5	83.2		87.8	81.9	84.7	86.4	87.0	83.8		81.5	94.3		
PER	18.ALL TESTS TAKEN	65.3	70.8	59.6		54.0	83.0		73.6	68.9	72.5	75.7	73.3	73.5	9.89	,	75.6	69.1	72.7	74.0	72.2	69.4		69.4	87.5		

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

STAFF	31. TOTAL STATE  32. TOTAL FTE  32. TOTAL FTE  33. % CENTRAL SUPPORT STAFF  34. % CAMPUS  34. % CAMPUS  36. % PROFESSIONAL SUPPORT STAFF  36. % PROFESSIONAL SALARY  36. % PROFESSIONAL SALARY  36. % PROFESSIONAL SALARY  40. AVERAGE CENTRAL SALARY  41. AVERAGE ADMINISTRATIVE SALARY  42. AVERAGE ADMINISTRATIVE SALARY  43. % MINORITY  44. NUMBER OF STUDENTS PER  45. AVERAGE  AT. AVER	20 F 369 195 2 3 6 53 16 21 49,594 40,469 28,201 29,606 29 8.0 15.1 199 113 1 3 5 57,210 46,649 31,410 29,878 13 8.8 15.4 M 92 52 1 3 7 57 3 29 48,000 40,392 26,354 29,470 16 8.4 14.7 90 53 2 4 3 58 8 24 54,062 42,551 31,318 28,774 16 8.1 13.9	18 F 228 110 1 3 3 49 16 29 47,833 42,289 35,826 30,009 27 7.0 14.4 M 71 41 1 3 1 57 1 35 67,000 50,076 43,135 34,382 8 5.4 9.5	11 63 36 3 5 2 57 9 24 43.153 43.346 29,736 29,805 6 7.1 12.4 M 137 82 1 4 4 59 8 24 55,155 44,007 32,125 28,472 0 8.0 13.4 M 231 118 2 3 4 51 3 37 54,194 44,954 34,201 28,672 10 8.2 16.1 M 85 48 1 4 3 56 2 34 57,417 45,262 34,141 29,992 1 7.5 13.4 F 246 143 1 3 4 58 12 22 57,984 40,522 33,477 29,249 5 8.3 14.2 M 90 54 2 3 4 60 8 22 52,950 41,333 31,538 26,952 2 8.0 13.4 M 35 21 5 3 4 59 11 19 31,204 37,802 25,845 26,684 0 7.4 12.5	M 95 54 3 2 3 57 13 23 44,167 41,735 33,983 28,435 2 7.0 12.4 M 100 56 1 4 4 56 6 29 58,000 46,227 31,048 29,905 17 8.5 15.2 M 202 113 2 3 6 56 10 23 39,131 46,942 24,958 29,111 11 7.9 14.2 F 166 87 1 2 5 52 15 25 56,550 44,476 31,786 31,212 5 7.3 13.9 M 173 87 1 1 5 50 11 31 61,430 43,539 35,493 29,930 5 8.2 16.2 M 48 29 4 2 2 61 8 22 41,140 42,000 40,996 26,933 2 7.5 12.3	17 M 231 127 1 2 5 55 7 29 70,371 57,253 39,256 35,703 18 7.8 14.2 M 86 51 2 4 2 60 1 31 62,224 54,500 37,468 36,249 20 6.2 10.4
Page 3 of 6	County Number, Name, Region, District Name, Co-op Status	247 WILSON Region 20 Floresville F La Vernia Poth M Stockdale	248 WINKLER Region 18 Kermit F Wink Loving M	249 WISE Region 11 Alvord M Boyd M Bridgeport M Chico M Decatur F Paradise M Slidell M	250 WOOD Region 7 Alba Golden M Hawkins M Mineola M Quitman F Winnsboro M Yantis M	251 YOAKUM Region 17 Denver City M Plains M

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Page 4 of 6	County Number, Name, District Name	247 WILSON Floresville La Vernia Poth Stockdale	248 WINKLER Kermit Wink Loving	249 WISE Alvord Boyd Bridgeport Chico Decatur Paradise Slidell	250 WOOD Alba Golden Hawkins Mineola Quitman Winnsboro Yantis	251 YOAKUM Denver City Plains
	60.% OTHER EDUC.	4 0 4 4	9 -	0 0 0 0 0 0 0	7 2 5 0	4 -
	PO. % CAREER &	ិ ១ ៤ ៤ 4	5	<b>7</b>	0 7 2 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5
	58.% BILINGUAL/ESL	4000	2	0000000	001201	5 3
	57.% COMPENSATORY	4 5 4 01	12	779720	6 7 7 7 9 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2
	56.% SPECIAL EDUCATION	11 01 01 10 01	. E 2	9 9 7 8 7 0	6 3 12 7	4 9
	85.% REGULAR EDUCATION	71 78 77 73	60 79	81 79 74 86 71 87	75 81 80 72 83	74 80
	54.% OTHER	222	0 0	00000	0000-0	0 0
35	63.% WHITE	85 91 96 89	90	97 100 97 98 98 98	98 88 95 95 90 100	92 90
ACHERS	£2.% HISPANIC	41 7 2	<b>6</b> 0	0077700	0 1 0 5 5 5	8 10
TE/	51.% AFRICAN AMERICAN	-004	1 0	000000	0 1 4 5 0 0	00
	50.TEACHER TEMOVER TAR	16.6 4.1 10.3 19.2	17.7	12.7 14.9 16.3 18.2 12.7 21.7	12.3 18.1 14.3 10.7 9.5 6.9	9.9
	49.% WITH PDVANCED DEGREES	23.5 17.8 12.4 23.0	14.5 34.6	15.7 18.7 15.7 6.3 26.3 6.0	16.7 24.3 52.9 39.8 36.2 37.9	15.2
	48. AVERAGE YEARS OF EXPERIENCE	10.9 9.8 10.7 10.8	11.8 15.3	11.6 10.5 11.2 11.8 8.8 9.8	8.5 10.5 12.9 13.1	15.2 16.2
	47.% WITH 5 OR FEWER YEARS EXPERIENCE	36.9 36.2 32.4 32.3	34.4 12.3	27.7 36.7 41.5 31.1 29.1 56.6	48.3 40.4 34.2 19.3 26.5	11.8 15.7
	46.% TEACHERS WITH 1 OR MORE PERMITS	5.1 1.8 0.0	4.5 2.5	2.8 2.5 0.0 4.7 3.7 0.0	0.0 4.01 0.0 0.0 0.0	0.0 0.0

Pane 5 of 6				TAXES	TAXES AND REVENUES	NUES				FUND BALANCES	CES	EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	Region,	61. TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TAX RATE	63. STATE AID PER PUPIL	64. TOTAL REVENUE	65. TOTAL REVENUE PER PUPIL	96. % STATE	67. % LOCAL AND OTHER	68. % FEDERAL	(END OF 94-95)	70. % FUND BALANCE (OF 96-96 BUDGET)	JATOT.IT SƏRUTIQNƏYXƏ
247 WILSON Re Floresville La Vernia Poth Stockdale	Region 20 F	94,128 82,842 92,134 85,436	1.460 1.278 1.100 1.201	3,018 3,350 3,113 3,430	15.257,728 7,733,127 3,155,776 3,231,168	5,186 4,444 4,083 4,420	62 70 66 66	29 26 26 24	6 7 6	3,597,353 2,638,678 574,844 702,135	34 30 16 25	12,956,974 9,757,955 3,957,348 3,222,392
248 WINKLER Kermit Wink Loving	Region 18 F	195,063 824,782	1.610 1.493	1,279	11,145,856 4,478,131	7,032 11,692	41	53 96	9 7	2,347,378 977,280	31	8,503,717
249 WISE Re Alvord Boyd Bridgeport Chico Decatur Paradise Slidell	Region 11 M M M M M M M M M M M M M M M M M M	119,502 110,057 150,077 198,595 152,948 118,803	1.315 1.420 1.455 1.303 1.452 1.378 1.257	3,899 3,496 2,368 2,485 2,229 3,625 4,676	2,532,842 5,827,332 9,519,766 3,105,937 10,167,337 4,405,704 1,528,640	5,641 5,327 5,013 4,876 4,994 6,145	64 62 45 46 64 73	31 34 50 50 50 34 25	0400400	1,069,168 1,603,491 2,280,458 1,379,562 2,573,423 1,783,365 1,060,038	36 33 29 50 40 80	3,199,555 5,842,980 9,527,908 3,209,346 9,698,831 5,102,271 1,436,307
250 WOOD Alba Golden Hawkins Mineola Quitman Winnsboro Yantis	Region 7 M M M M M M M M M M M M M M M M M M	122,403 340,398 138,713 193,768 126,000 210,006	1.340 1.440 1.706 1.125 1.385	3,399 733 2,525 1,885 2,379 3,001	3,693,509 5,235,600 8,493,635 5,342,475 6,487,067 1,965,441	5,521 6,131 5,325 4,434 4,601 5,521	61 15 51 44 50	33 80 41 45 48	048756	1,204,157 2,160,785 1,346,421 1,036,507 864,644	37 44 22 20 16	3,693,580 5,431,600 8,079,447 5,459,875 6,829,403 1,817,169
25.1 YOAKUM Denver City Plains	Region 17 M M	491,420 775,228	1.598	317	11,958,277 5,036,995	6,629 9,504	8 7	85 87	6	4,027,403 2,027,919	30	11,229,297 5,043,845

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Page 6 of 6	County Number, Name, District Name	247 WILSON Floresville	La Vernia	Poth	Stockdale	248 WINKLER	Kermit	Wink Loving	249 WISE	Alvord	Boyd	Bridgeport	Chico	Decatur	Paradise	Slidell	250 WOOD	Alba Golden	Hawkins	Mineola	Quitman	Winnsboro	Yantis	251 YOAKUM	Denver City	Plains	
	87.% GIFTED & TALENTED ED.		-	-	-		7	ო		2	4	-	-	4	0	- ;		-	0	0	2	7	ம		-	-	:
ES	86.% CAREER &	7	ေ	9	4		4	വ		D,	9	വ	œ	ഥ	4	9		9	വ	വ	က	7	∞.		4	4	
EXPENDITURES	85.% BILINGUAL/ESL	-	0	-	0		က	7		0	-	ဖ	0	က	0	-:		0	0	-	0	0	-		2	7	
NDI	84.% COMPENSATORY	18	7	16	4	F	16	വ	i i	=	13	16	4	တ	4	<b>7</b>		6	12	8	4	1	11		12	14	i
XPE	83.% SPECIAL EDUCATION	13	14	Ξ	12		15	7		=	∞	വ	7	9	တ	15		10	9	6	16	വ	13		9	9	:
	82.% REGULAR EDUCATION	09	72	65	99		61	75		71	69	99	81	73	83	71		75	73	67	75	75	62		73	73	
INSTRUCTIONAL	1ATOT.18 INSTRUCTIONAL EXPENDITURES PER PIPUL	2.330	2,394	2,486	2,669	***	2,886	5,315		3,450	2,718	2,538	2,609	2,701	2,846	2,749		3,026	3,290	2,747	2,684	2,412	2,820		3,440	4,951	1
INSTRU	80.TOTAL INSTRUCTIONAL EXPENDITURES	6.853.749	4,165,177	1,921,447	1,950,877		4,573,611	2,035,748		1,548,912	2,973,054	4,819,041	1,662,062	5,499,174	2,040,831	717,528		2,024,287	2,809,700	4,381,196	3,234,380	3,400,313	1,004,092		6,205,375	2,624,037	
	JATOT. 67 OPERATING SARUTINESS JIAUA RAG	4.102	3,847	4,221	4,268		5,042	10,033	*	5,799	4,637	4,503	4,528	4,386	4,919	5,083		4,951	5,766	4,281	4,345	4,192	4,730		6,020	6	; ; ;
EXPENDITURES	98. TOTAL OPERATING SƏRUTIGNƏYXƏ	12.067.788	6,693,254	3,262,492	3,119,578		7,991,322	3,842,641	4	2,603,743	5,072,748	8,551,934	2,884,465	8,929,829	3,527,041	1,326,572		3,312,475	4,924,300	6,828,286	5,235,750	5,910,154	1,684,034		10,860,669	4,742,245	
JDITL	77.% NON-OPERATING	7	31.	18	က	-	<b>9</b>	14	1	19	13	10	0	ω	31	<b>8</b>		10	တ	15	4	13	7		က	9	      -
(PEN	REHTO %.87 OPERATING	20	12	15	16		4	14	1	12	15	17	14	15	12	16		14	16	13	16	15	16		16	16	1
	75.% PLANT	. «	വ.	∞	ဖ		<del>၂</del>	_		∞	10	=	12	9	∞	=		7	တ	7	6	တ	6		15	= :	0 1 1
	74.% CAMPUS ADMINISTRATIVE	rc.	4	4	9	; !	9	4	1	9	വ	വ	9	4	4	വ		4	9	വ	4.	വ	က		വ	9	
	73.% CENTRAL SVITARTSINIMOA	7	വ	7	6	1	7	တ	1 1	9	വ	7	9	9	വ	10		6	ω	വ	∞ :	∞	10		വ	တ 	
	JANOITOURTSNI %.ST	53	43	49	61		24	46		48	51	51	52	22	40	20		25	25	24	59	20	22		22	25	i



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"F" indicates that it is th	· .
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PAGE 344

DISTRICT

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Newcastle

Olney

Graham

Region 9

252 YOUNG

19

17 NUMBER OF GRADUATES (CLASS OF 1995)

JAUNUA 31 DROPOUT RATE (36-46)

15. ATTENDANCE (36-95)

14 % GIFTED & TALENTED ED

13.% CAREER B

12.% BILINGUAL/ESL EDUCATION

10.% ECONOMICALLY DISADVANTAGED

STUDENTS

11.% SPECIAL PDUCATION

**8 % OTHER** 

8 % WHITE

7. % HISPANIC

% AFRICAN AMERICAN

5 & YR % CHANGE IN TOTAL STUDENTS

4. TOTAL STUDENTS

HIGH SCHOOFS NOWBEB OF REGULAR

1. ACCREDITATION STATUS

2 TOTAL NUMBER OF SCHOOLS

County Number, Name, Region,

District Name, Co-op Status

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State of Texas

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Page 2 of 6	County Number, Name, District Name	252 YOUNG Graham Newcastle Olney	253 ZAPATA Zapata County	254 ZAVALA Crystal City La Pryor	State of Texas						
TESTS	30.ACT: MEAN COMPOSITE SCORE	21.6 18.7 19.8	17.8	15.9 15.4	20.0	Transcriment or control of the contr			ļ	1	
SSIONS F 1995)	S9. SAT: MEAN TOTAL SCORE	872 992 875	808	LT5 653	891			**************************************			
COLLEGE ADMISSIONS TESTS (CLASS OF 1995)	28. PERCENT AT OR ABOVE CRITERION	18.2 33.3 10.5	2.9	0.0	18.0						
COLLEC	27.PERCENT TESTED	63.5 88.9 65.8	51.8	65.3	64.8				i •		
196)	26. ECONOMICALLY DISADVANTAGED	50.3 71.8 51.9	44.2	32.0 37.6	52.5		!				
OMBINED (SPRING 1996)	25.ОТНЕЯ	90.0 LT5 LT5	LT5	LT5 n/a	81.5				:		
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TAAS FOR ALL G	NA. AFRICAN MAJIRAMA	41.2 n/a 25.0	n/a	20.0 n/a	46.9		1				
PASSING	21.MATHEMATICS	74.9 76.8 75.1	62.0	48.0	74.2		1				
TUDENTS	20.WRITING	81.0 91.4 81.8	74.9	54.0 73.2	82.9		1	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		
TAAS PERCENT OF STUDENTS PASSING FOR ALL GRADES CO	19.READING	80.9 92.8 77.5	65.2	56.1	80.4	*			; ; ; ;		
PER	18. ALL TESTS TAKEN	68.0 75.7 65.1	50.9	36.0	67.1		·				

"LT5" indicates that more than zero, but less than five students were in this category; therefore, results are masked to protect the students' anonymity. "n/a" indicates "not applicable" or "not available."

Page 3 of 6				:					ST	STAFF					*	
County Number, Name, Region, District Name, Co-op Status	Jame, Region, o-op Status	JATOT 18 HAT2 TE	32 TOTAL TEACHER FTE	33 % CENTRAL ADMINISTRATIVE	34.% CAMPUS ADMINISTRATIVE	35 % PROFESSIONAL SUPPORT STAFF	36.% TEACHERS	37.% EDUCATIONAL AIDES	YAAILIXUA %.8E FFF FFF	39. AVERAGE CENTRAL ADMINISTRATIVE SALARY	40. AVERAGE CAMPUS PUNINISTRATIVE YAAJAS	41.AVERAGE PROFESSIONAL SUPPORT STAFF SALARY	42. AVERAGE TEACHER SALARY	43.% MINORITY	44. NUMBER OF STUDENTS PER TATS LATOT	45.NUMBER OF STUDENTS PER TEACHER
252 YOUNG Graham Newcastle Olney	Region 9 M	288 34 118	169 19	<b>−</b> ∞ κ	3 0 2	2 - 6	59 56 59	- 18 - 0	31 19 18	59,259 35,145 52,004	48,517 38,000 44,894	33,993 32,010 34,793	30,693 28,484 28,444	3 2	9.1 6.0 7.3	15.6 10.7 12.5
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254 ZAVALA Crystal City La Pryor	Region 20 F	345	135 45	2 2	3 8	വ	39 43	17_26	34	42,971	38,732 42,194	34,239 35,179	27,880	90 2	6.5 6.5	15.0
State of Texas		461,823	240,371	-	2	7	52	6	29	58,606	49,265	38,256	31,400	35	8.1	15.6
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"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

Page 4 of 6	County Number, Name, District Name	252 YOUNG Graham	Newcastle Olney	253 ZAPATA	Zapata County	254 ZAVALA	La Prvor		State of Texas						
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	57.% COMPENSATORY EDUCATION	2	9 6	:	<del>-</del>	7	, ,		4		· · !	- The second sec		,	
	56.% SPECIAL EDUCATION	6	12	1	æ	ı	11	• • :	6						
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Pane 5 of 6			TAXE	TAXES AND REVENUES	VUES				FUND BALANCES		EXPENDITURES
County Number, Name, Region, District Name, Co-op Status	61 TAXABLE VALUE PER PUPIL	62. EQUALIZED TOTAL TAX RATE	63. STATE AID JIPUP REP	64. TOTAL REVENUE	DATOT 69 REVENUE PER PUPIL	96. % STATE	67 % LOCAL AND OTHER	68. % FEDERAL	69. FUND BALANCE	70. % FUND BALANCE (OF 95-96 BUDGET)	-Jatot It Expenditures
252 YOUNG Region 9 Graham M Newcastle M Olney F	123,662 152,800 82,124	1.279 1.503 1.261	2,206 4,706 3,340	11,453,351 1,357,540 4,612,469	4,343 6,754 5,339	55 59 70	40 36 24	တ ည့် ထ	1,928,419 287,213 693,165	19 26 17	11,200,447 1,311,800 4,690,759
253 ZAPATA Region 1 Zapata County	319,366	1.446	347	16,474,102	5,693	9	82	12	6,404,991	45	16,474,117
254 ZAVALA Region 20 Crystal City F La Pryor M	64,138	1.315	3,507	10,191,982	5,031 8,635	60	20	11	719,691 1,068,128	9	10,231,404
State of Texas	176,591	1.412	2,223	19,555,196,512	5,228	43	49	8	3,395,388,528	20	20,039,672,448
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"M" indicates that the district is a member of		enecial educati	cation cooperative	ative "F" indicates that it is the fiscal agent	hat it is the	fiscal a	aent.				

"M" indicates that the district is a member of a special education cooperative. "F" indicates that it is the fiscal agent. "?" indicates that data for this item fall outside a reasonable range.

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0 7 0 0	County Number, Name,	252 YOUNG Graham	Newcastle	253 ZAPATA	Zapata County	254 ZAVALA Crystal City	La Pryor	State of Texas									
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I I	85.% BILINGUAL/ESL	-	φ c		2	4	2	ო	1								
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CTION	NATOTAL INSTRUCTIONAL EXPENDITURES JIRUG REG	2.565	3,255	2	3,107	2.684	4,661	2,789						en en dependent management manage		Fe ART VETT VETERAL VETERAL VETT VETT VETT VETT VETT VETT VETT VET	
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	DATOT. 67 OPERATING EXPENDITURES JINUN REA	4.172	1 œ -		5,432	4.889	7,971	4,756			Annication state water and contractions of		7 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	A contractional format contract of con-			
EXPENDITURES	PR. TOTAL OPERATING SARUTIONAGAXA	11.002.264	1,170,037	01/7/1/1/1	15,721,302	980.906.6	3,690,391	17,790,167,905	A company of the comp					A STATE OF THE PROPERTY OF THE	The Commission of the Commissi	AND THE PROPERTY OF THE PROPER	
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3	72.% INSTRUCTIONAL	09	50	5	55	53	47	52			1		ļ				



### APPENDIX.

section. Each data item is numbered to correspond tion of the data source for any item, refer to the quence they appear in the preceding District Detail Data Sources appendix which cross-references The item definitions below are ordered in the seto its column head number. For a complete descripsources with the items defined below. **COUNTY NUMBER AND NAME:** The county number is a unique identifier assigned to each county for administrative purposes. The numbers correspond to the alphabetic arrangement of county names. Source: Organization Master Files)

cludes one of the following designators for the **DISTRICT NAME:** The name of the district. It ingovernance system:

SD (Independent School District): A locally elected board of trustees governs the district.

CSD (Common School District): The commissioners MSD (Municipal School District): The city council court of the county governs the school district. governs the school district. Most school districts are independent school districts (ISD). Due to space limitations, the "ISD" designation has been omitted but the other designators, "CSD" and "MSD" have been retained. (Source: Organization Master Files) REGION: The Education Service Center (ESC) region from which the district receives educational services. This is not necessarily the service center assignment based upon geographic location, al-

though in most cases they are the same. There are 20 ESCs serving districts in the state. (Source: Organization Master Files)

CO-OP STATUS: An indicator of whether or not a an "M" indicates the district is a member, and a tive. An "F" indicates the district is a fiscal agent, blank means the district does not participate. For these districts, dollar amounts per student may expenditures may be reported by different districts. Districts participating in other types of cooperatives district participates in a special education cooperabe distorted because student counts and budgeted are not indicated. (Source: Special Ed. Co-ops)

- Manual: The 1996 Accountability Rating Sys-**ACCREDITATION STATUS:** The accreditation status of the district as of November 1996. Districts are classified as either Exemplary (EX); Recognized (RE); Academically Acceptable (AA); or, Academically Unacceptable (AU). Approximately 76 percent of the districts in the state are rated Academically Acceptable. See the TEA publication Accountability tem for Texas Public Schools and School Districts for a detailed description of the 1996 accountability criteria and standards. Source: Division of Performance Reporting)
- assigned nine-digit identifier and had students TOTAL NUMBER OF SCHOOLS: A count of campuses in a district which have a unique stateenrolled as of October 27, 1995. (Source: Organization Master Files; PEIMS, 110)

- Schools are identified as high schools by the range of grades offered, as reported to the TEA. Approximately 70 percent of the schools that are classified as high schools offer grades 9-12. See Exhibit B in the Endnotes for the NUMBER OF REGULAR HIGH SCHOOLS: The rized as high schools. (Source: Organization number of high school campuses in a district. other grade configurations which are catego-Master Files) რ.
- membership as of October 27, 1995, in grades with an average daily attendance status code that is not equal to zero. Students with a status Statewide, 7,907 students, or 0.2 percent of **TOTAL STUDENTS:** The number of students in pre-kindergarten through twelve. Membership is defined as the count of students enrolled code of zero, meaning enrolled but not in membership, are not included in this item. all students, are not included in this item. (Source: PEIMS, 110) 4
- FIVE-YEAR % CHANGE IN TOTAL STUDENTS: The percent change in total students for the fiveyear period from 1990–91 to 1995–96. (Source: PEIMS, 110) 'n
- dents reported as African American. (Source: % AFRICAN AMERICAN: Percentage of total stu-PEIMS, 110) ø.
- % HISPANIC: Percentage of total students reported as Hispanic. (Source: PEIMS, 110) Ν.

- 8. **\*\*WHITE:** Percentage of total students reported as White. (*Source: PEIMS, 110*)
- % OTHER: Percentage of total students reported as either Asian/Pacific Islander or Native American. (Source: PEIMS, 110)
- age of total students reported as economically disadvantaged. Economically disadvantaged students are those who are eligible for free or reduced-price meals under the National School Lunch and Child Nutrition Program or other public assistance. Students reported with any one of these status codes may or may not be enrolled in a special program such as compensatory or special education. (Source: PEIMS, 110)
- 11. % SPECIAL EDUCATION: Students identified as participating in special education expressed as a percent of total students. Students in special education may also be counted in other special programs such as career and technology or bilingual/ESL education. (Source: PEIMS, 110)
- 12. % BILINGUAL/ESL EDUCATION: Students identified as participating in bilingual education or English as a second language (ESL) expressed as a percent of total students. Students in bilingual/ESL education may also be counted in other special programs such as special education or career and technology. (Source: PEIMS, 110)

- 13. % CAREER AND TECHNOLOGY EDUCATION: Students identified as taking career and technology education courses expressed as a percent of total students. Students taking these courses may also be counted in other special programs such as special or bilingual education. (Source: PEIMS, 110)
- identified and served in state-approved gifted and talented programs expressed as a percent of total students. Students in gifted and talented education may also be counted in other special programs such as career and technology or bilingual/ESL education. (Source: PEIMS, 110)
- 15. ATENDANCE RATE (1994-95): The total number of days students were present in 1994-95 divided by the total number of days students were in membership in 1994-95. Only students in grades 1 through 12 are included in the calculations. (Source: PEIMS, 400)
- 16. ANNUAL DROPOUT RATE (1994-95): The total number of students who dropped out during 1994–95 in grades 7–12 expressed as a percent of the total number of students in membership at any time during 1994–95 in grades 7–12. The TEA"recovers" and deletes from the numerator many students who are erroneously reported by districts, such as students who have transferred to another district, or students who have received their GED (General Education Development) certificate.

- Districts with 7–12th graders which reported that no students dropped out have a zero (0) dropout rate. If dropout data are not required for a district because only lower grades are offered, then an "n/a" is printed. "LT5" will appear in cases where there were fewer than five 7–12th graders, to protect the students' anonymity. (Source: PEIMS, 201, 400)
- 17. NUMBER OF GRADUATES (CLASS OF 1995): The number of students who graduated during the 1994–95 school year, including the summer of 1995. Counts of graduates identified as receiving special education services are included in this total. (Source: PEIMS, 202)
- attempted expressed as a percentage of the total number of students who took one or more tests. The performance of students tested in grades 3-8 and 10 in reading and mathematics, and grades 4, 8, and 10 in cation students and their scores have been % PASSING ALL TESTS TAKEN: The total number of students who passed all the TAAS tests they writing are included. TAAS science and social studies results are not included. Special edutrict as of October 27, 1995, are included. "LT5" anonymity. If no students were tested, an "n/a" excluded. Only students enrolled in the diswill appear in cases where fewer than five students were tested, to protect the students' is printed. (Source: TAAS) <u>∞</u>
- % PASSING READING: For all grades, the total number of students who passed TAAS reading,

PAGE 351

expressed as a percentage of the total number of students tested in reading. Special education students and their scores have been excluded. Only students enrolled in the district as of October 27, 1995, are included. "LT5" will appear in cases where fewer than five students were tested, to protect the students' anonymity. If no students were tested, an "n/a" is printed. In the spring of 1996, reading was administered to students in grades 3–8 and 10. (Source: TAAS)

- 20. % PASSING WRITING: For all grades, the number of students who passed TAAS writing, expressed as a percentage of the total number of students tested in writing. Special education students and their scores have been excluded. Only students enrolled in the district as of October 27, 1995, are included. "LT5" will appear in cases where fewer than five students were tested, to protect the students' anonymity. If no students were tested, an "n/a" is printed. In the spring of 1996, writing was administered to students in grades 4, 8, and 10 only. (Source: TAAS)
- number of students who passed TAAS mathematics, expressed as a percentage of the total number of students tested in mathematics. Special education students and their scores have been excluded. Only students enrolled in the district as of October 27, 1995, are included. "LT5" will appear in cases where fewer than five students were tested, to protect the students an "n/a" is printed. In the spring of 1996, an "n/a" is printed. In the spring of 1996,

mathematics was administered to students in grades 3 through 8 and 10. (Source: TAAS)

- 22. % AFRICAN AMERICAN STUDENTS PASSING:
  For all grades and the subject areas of TAAS reading, writing, and mathematics, the number of African American students who passed all the tests they attempted, expressed as a percentage of the total number of African American students tested on at least one examination. Special education students and their scores have been excluded. Only students enrolled in the district as of October 27, 1995, are included. "LT5" will appear in cases where fewer than five students were tested, to protect the students' anonymity. If no students were tested, an "n/a" is printed. (Source: 7AAS)
- 23. % HISPANIC STUDENTS PASSING: For all grades and the subject areas of TAAS reading, writing, and mathematics, the number of Hispanic students who passed all the tests they attempted, expressed as a percentage of the total number of Hispanic students tested on at least one examination. Special education students and their scores have been excluded. Only students enrolled in the district as of October 27, 1995, are included. "LT5" will appear in cases where fewer than five students were tested, to protect the students' anonymity. If no students were tested, an "n/a" is printed. (Source: TAAS)
- 24. % WHITE STUDENTS PASSING: For all grades and the subject areas of TAAS reading, writing, and mathematics, the number of White stuand mathematics, the number of white stuand mathematics.

dents who passed all the tests they attempted, expressed as a percentage of the total number of White students tested on at least one examination. Special education students and their scores have been excluded. Only students enrolled in the district as of October 27, 1995, are included. "LT5" will appear in cases where fewer than five students were tested, to protect the students' anonymity. If no students were tested, an "n/a" is printed. (Source: TAAS)

- and mathematics, the number of Asian/Pacific Islander and Native American students who Pacific Islander and Native American students education students and their scores have been excluded. Only students enrolled in the district appear in cases where fewer than five students % OTHER STUDENTS PASSING: For all grades and the subject areas of TAAS reading, writing, passed all the tests they attempted, expressed as a percentage of the total number of Asian/ tested on at least one examination. Special as of October 27, 1995, are included. "LT5" will were tested, to protect the students' anonymity. If no students were tested, an "n/a" is printed. (Source: TAAS) 25.
- 26. % ECONOMICALIY DISADVANTAGED STUDENTS PASSING: For all grades and the subject areas of TAAS reading, writing, and mathematics, the number of economically disadvantaged students who passed all the tests they attempted, expressed as a percentage of the total number of economically disadvantaged students tested on at least one examination. Special education students and their scores

have been excluded. Only students enrolled in the district as of October 27, 1995, are included. "LIF5" will appear in cases where fewer than five students were tested, to protect the students' anonymity. If no students were tested, an "n/a" is printed. (Source: TAAS)

- of students expected to graduate who took either the Scholastic Assessment Test I (SAT I) or the enhanced ACT assessment of the American College Testing program at least once prior to April 1995 for the SAT I or prior to July 1995 for the ACT, expressed as a percent of all graduates. Note that the count of graduates in the denominator does not include special education graduates. (Source: SAT/ACT File; PEIMS, 202)
- 28. PERCENT AT OR ABOVE CRITERION (CLASS OF 1995): The count of students expected to graduate who, on their most recent test, scored at or above the criterion score (1000 on the SAT I or 24 on the ACT) expressed as a percent of all graduates. Note that the count of graduates in the denominator does not include special education graduates. (Source: SAT/ACT File; PEIMS, 202)
- 29. SAT—MEAN TOTAL SCORE (CLASS OF 1995): The sum of the scores on the mathematics and verbal portions of the SAT I divided by the number of students tested. Total scores for the SAT I range from 400 to 1600. These results include only the most recent scores received by graduates on an SAT I taken anytime during their high school years. Scores are reported

for 12th graders who expected to graduate during the 1994-95 school year.

If no students were tested or no scores were reported, then an "n/a" is printed. "LT5" will appear in cases where fewer than five students were tested, to protect the confidentiality of the students' test scores. (Source:SAT/ACT File)

30. ACT—MEAN COMPOSITE SCORE (CLASS OF 1995): The average of the ACT composite scores (an average of English, mathematics, reading, and science reasoning portions of the ACT), created by summing the composite scores and dividing by the number of students tested. Composite scores for the ACT range from 1 to 36. Composite scores include only the most recent scores received by graduates during either their junior or senior years. Scores are reported for 12th graders who expected to graduate during the 1994–95 school year.

Since October 1989, a revised ACT, the Enhanced ACT Assessment, has been administered. All uses of the term ACT in this publication refer to this revised test.

If no students were tested or no scores were reported, then an "n/a" is printed. "LT5" will appear in cases where fewer than five students were tested, to protect the confidentiality of students' test scores. (Source: SAT/ACT File)

31. TOTAL STAFF FTE: A count of all personnel employed by the school district as of fall 1995, including both professional and non-professional

positions. All staff counts are expressed as full-time equivalents (FTEs). The appropriate portion of an FTE is allocated to each of the responsibilities associated with an individual based on a percentage of total time worked. (Source: PEIMS, 050)

- **32. TOTAL TEACHER FTE:** The FTE count of personnel categorized as teachers, including special duty and substitute teachers. (Source: PEIMS, 050, 090)
- 33. % CENTRAL ADMINISTRATIVE: The FTE count of personnel classified as administrators in the central office expressed as a percent of total staffFTEs. Central office administrators include superintendents, assistant superintendents, business managers, tax assessor-collectors, and directors of personnel, as well as instructional officers and athletic directors, if reported with a "700" campus code. See Exhibit D in the Endnotes for a complete listing. (Source: PEIMS, 050, 090)
- 34. % CAMPUS ADMINISTRATIVE: The FTE count of personnel classified as campus administrators expressed as a percent of total staff FTEs. Campus administrators include principals and assistant principals, as well as instructional officers and athletic directors, if reported with a campus code other than "700." See Exhibit D in the Endnotes for a complete listing. (Source: PEIMS, 050, 090)
- 35. % PROFESSIONAL SUPPORT STAFF. The FTE count of personnel categorized as support staff expressed as a percent of total staff FTEs. Suppressed as

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counselors, diagnosticians, physicians and nurses, librarians, supervisors, department port roles. See Exhibit D in the Endnotes for heads, registrars, and miscellaneous other support staff are defined as therapists, psychologists, a complete listing. (Source: PEIMS, 050, 090)

- 36. % TEACHERS: The teacher FTE count expressed as a percent of total staff FTEs. (Source: PEIMS, 050, 090)
- sonnel categorized as educational aides, or educational aides/interpreters, expressed as a percent of total staff FTEs. Educational aides perform routine classroom tasks under the general supervision of a certified teacher or teaching team. Interpreters translate for % EDUCATIONAL AIDES: The FTE count of perstudents who are deaf or hearing-impaired. (Source: PEIMS, 050, 090) 37.
- categorized as auxiliary staff expressed as a percent of total staff FTEs. Auxiliary staff are Examples include cafeteria workers and bus % AUXILIARY STAFF: The FTE count of personnel those personnel for whom no role is reported. drivers. (Source: PEIMS, 050, 090) 38.
- 39. AVERAGE CENTRAL ADMINISTRATIVE SALARY: The total salary of central administrators administrators. The total salary amount is base divided by the total FTE count of central pay only; any supplements are excluded. (Source: PEIMS, 060)

# 40. AVERAGE CAMPUS ADMINISTRATIVE SALARY:

The total salary of campus administrators ministrators. The total salary amount is base divided by the total FTE count of campus adpay only; any supplements are excluded. (Source: PEIMS, 060)

41. AVERAGE PROFESSIONAL SUPPORT STAFF port staff divided by the total FTE count of professional support staff. The total salary SALARY: The total salary of professional sup-

amount is base pay only; any supplements are

excluded. (Source: PEIMS, 060)

- 42. AVERAGE TEACHER SALARY: The total salary of teachers divided by the total FTE count of teachers. The total salary amount is base pay only; any supplements are excluded. (Source:
- reported as non-White expressed as a percent % MINORITY: The FTE count of all personnel of total staff FTEs. (Source: PEIMS, 040) 43.
- NUMBER OF STUDENTS PER TOTAL STAFF: The total number of students divided by the total staff FTE count. (Source: PEIMS, 050, 110) 44.
- 45. NUMBER OF STUDENTS PER TEACHER: The total number of students divided by the total teacher FTE count. (Source: PEIMS, 090, 110)
- % TEACHERS WITH 1 OR MORE PERMITS: The FTE count of teachers holding at least one permit as of fall 1995, expressed as a percent 46.

- of the total teacher FTE count. Teachers with multiple permits are counted only once.
- different situations and require different Five types of permits can be issued that meet qualifications: emergency teaching, nonrenewable, temporary exemption, temporary classroom assignment, and district teaching. Teachers holding one or more of any of these five types of permits are included in the count. Source: PEIMS, 081)
- The FTE count of teachers with zero through five total years of professional experience expressed as a percent of the total teacher FTE count. Total years of professional experience includes experience earned in another % WITH 5 OR FEWER YEARS OF EXPERIENCE: Pexas school district or in another state. Source: PEIMS, 040) 47.
- **AVERAGE YEARS OF EXPERIENCE:** A weighted average obtained by multiplying each teacher's FTE count by his or her years of experience, summing for all weighted counts, and then dividing by total teacher FTEs. Adjustments have been made so that teachers with zero years of experience are appropriately weighted in the formula. (Source: PEIMS, 040) 48.
- 49. % WITH ADVANCED DEGREES: The FTE count of teachers with master's or doctoral degrees expressed as a percent of total teachers. (Source: PEIMS, 040)

ITEM DEFINITIONS



- 50. TEACHER TURNOVER RATE: The total FTE count of teachers not employed in the district in the fall of 1995-96 who were employed in the district in the fall of 1994-95, divided by the total teacher FTE count for the fall of 1994-95. (Source: PEIMS, 050,090)
- % AFRICAN AMERICAN: The FTE count of teachers reported as African American expressed as a percent of total teacher FTEs. (Source: PEIMS, 040) 5.
- ported as Hispanic expressed as a percent of % HISPANIC: The FTE count of teachers retotal teacher FTEs. (Source: PEIMS, 040) 52.
- % WHITE: The FTE count of teachers reported as White expressed as a percent of total teacher FTEs. (Source: PEIMS, 040) 53.
- 54. % OTHER: The FTE count of teachers reported as Asian/Pacific Islander or Native American expressed as a percent of total teacher FTEs. (Source: PEIMS, 040)
- % REGULAR EDUCATION: The FTE count of ing regular education instruction expressed teachers identified as serving students receivas a percent of total teacher FTEs. (Source: PEIMS, 090) 55.
- % SPECIAL EDUCATION: The FTE count of ing special education instruction expressed teachers identified as serving students receivas a percent of total teacher FTEs. (Source: PEIMS, 090) **2**6.

- % COMPENSATORY EDUCATION: The FTE count of teachers identified as serving students receiving compensatory education instruction expressed as a percent of total teacher FTEs. Source: PEIMS, 090) 57.
- % BILINGUAL/ESL EDUCATION: The FTE count ceiving bilingual education or English as a second language (ESL) instruction expressed of teachers identified as serving students reas a percent of total teacher FTEs. (Source: 58.
- ing students receiving career and technology education instruction expressed as a percent % CAREER AND TECHNOLOGY EDUCATION: The FTE count of teachers identified as servof total teacher FTEs. (Source: PEIMS, 090) 59.
- teacher FTEs. On average, 99 percent of this % OTHER EDUCATION (INCLUDES GIFTED AND TALENTED): The FTE count of teachers identified as serving students receiving gifted and talented education instruction, students in honors classes, and students served in migrant category consists of teachers serving gifted programs, expressed as a percent of total and talented or honor students. (Source: 8
- taxable property value in 1995 as determined by the Comptroller's Property Tax Division (CPTD), divided by the total number of students in the district in 1995–96. This per pupil figure is often referred to as "wealth." Property value 61. TAXABLE VALUE PER PUPIL: The district's total

- study which attempts to present uniformly appraised property valuations statewide. The CPTD value is calculated by applying ratios created from uniform independent appraisis determined by the CPTD as part of its annual als to the district's assessed valuations. (Sources: CPTD Study; PEIMS, 110)
- **EQUALIZED TOTAL TAX RATE:** The sum of the effective tax rates. The components of this total rate are calculated by dividing the 1995 levy amounts by the CPTD taxable value for 1995. Rates are expressed per \$100 of taxable value. The CPTD taxable value is not the same district maintenance and operation (M&O) and debt service (Interest & Sinking fund) as the locally assessed value. (Sources: CPTD Study; CPTD Self Report) 62.
- 63. STATE AID PER PUPIL: The amount of state money allocated to the school district under the Foundation School Program divided by the district's total student count. (Sources: Foundation Master; PEIMS, 110)
- efits, paid by the state of Texas on behalf of 64. TOTAL REVENUE: Budgeted revenue from all local, state, and federal sources, except for receipts from the sale of bonds and other revprojects fund. Total revenue includes a new object code, Teacher Retirement System benemployees in the districts. See Exhibit C in the Endnotes for a technical description of this item. Bulletin 679, Financial Accounting Manual sets standards for the accounting of enues budgeted in fund 600, the capital revenues. (Source: PEIMS, 030).





- **65. TOTAL REVENUE PER PUPIL:** Total revenue divided by total students. (Source: PEIMS, 030, 110)
- 66. % STATE: Revenue from state sources, such as per capita and foundation program payments, revenue from other state-funded programs and revenue from other state agencies, expressed as a percent of total revenue. State revenue includes a new object code, Teacher Retirement System benefits, paid by the state of Texas on behalf of employees in the districts. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 67. % LOCAL AND OTHER: Revenue from local taxes, other local sources, and intermediate sources expressed as a percent of total revenue. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 68. % FEDERAL: Revenue received directly from the federal government or distributed by the TEA for career and technology education, for programs for educationally disadvantaged children, for food service programs, and for other federal programs, expressed as a percent of total revenue. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- district, the amount of unencumbered surplus fund balance that existed at the end of the 1994–95 school year. In most districts, this amount is equivalent to the fund balance at

- the beginning of 1995–96. (Source: Financial Audit Report)
- 70. % FUND BALANCE (OF 1995-96 BUDGET): The amount of unencumbered surplus fund balance expressed as a percent of the total budgeted expenditures for the current year (1995-96). (Source: Financial Audit Report; PEIMS 030)
- 71. TOTAL EXPENDITURES: Budgeted outlays of money for all functions and objects, except for expenditures budgeted in fund 600, the capital projects fund. Bulletin 679, Financial Accounting Manual sets standards for the accounting of expenditures.

Expenditures are accounted for using codes for fund, function, object, organization, and in some cases, program area. Expenditures include a new object code, Teacher Retirement System benefits, paid by the state of Texas on behalf of employees in the districts. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)

- 72. % INSTRUCTIONAL: The percentage of total expenditures budgeted for instructional expenditures in the district. Instructional expenditures include expenditures for all activities dealing directly with the instruction of pupils, including instruction aided with computers. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 73. % CENTRAL ADMINISTRATIVE: The percentage of total expenditures budgeted for central

- administrative expenditures in the district. Central administrative expenditures include expenditures for the general administration of the district, the development of personnel and curriculum, and data processing services. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 74. % CAMPUS ADMINISTRATIVE: The percentage of total expenditures budgeted for campus administrative expenditures in the district. Campus administrative expenditures include expenditures for the operation and management of a school. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 75. % PLANT SERVICES: The percentage of total expenditures budgeted for physical plant maintenance and operation. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 76. % OTHER OPERATING: The percentage of total expenditures budgeted for all other operating expenditures in the district. Other operating expenditures include expenditures for support services, pupil transportation, food services, and cocurricular activities. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 77. % NON-OPERATING: The percentage of total expenditures budgeted for non-operating expenditures in the district. Non-operating expenditures include capital outlay expenditures

SNAPSHOT '96: 1995-96

(3)

not made from fund 600, the capital projects fund; debt service expenditures; and ancillary services expenditures. See *Exhibit C* in the *Endnotes* for a technical description of this item. (Source: PEIMS, 030)

- all expenditures budgeted for the operation of the district. The operating expenditures are a subset of the total expenditures; they do not include debt service, capital outlay, or ancillary services. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 79. TOTAL OPERATING EXPENDITURES PER PUPIL: Total operating expenditures divided by total students. (Sources: PEIMS, 030, 110)
- 80. TOTAL INSTRUCTIONAL EXPENDITURES: The sum of budgeted expenditures for all activities dealing directly with the instruction of pupils, including instruction through the use of computers. (Source: PEIMS, 030)

81. TOTAL INSTRUCTIONAL EXPENDITURES PER PUPIL: Budgeted instructional expenditures divided by total students. (Sources: PEIMS, 030, 110)

- 82. % REGULAR EDUCATION: Expenditures budgeted for the regular education program expressed as a percent of total instructional expenditures. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 83. % SPECIAL EDUCATION: Expenditures budgeted for the special education program expressed as a percent of total instructional expenditures. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 84. % COMPENSATORY EDUCATION: Expenditures budgeted for the compensatory education program expressed as a percent of total instructional expenditures. See *Exhibit C* in the

Endnotes for a technical description of this item. (Source: PEIMS, 030)

- 85. % BILINGUAL/ESL EDUCATION: Expenditures budgeted for the bilingual education and ESL programs expressed as a percent of total instructional expenditures. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 86. % CAREER AND TECHNOLOGY EDUCATION:
  Expenditures budgeted for the career and technology education program expressed as a percent of total instructional expenditures. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)
- 87. % GIFTED AND TALENTED EDUCATION: Expenditures budgeted for the gifted and talented education program expressed as a percent of total instructional expenditures. See Exhibit C in the Endnotes for a technical description of this item. (Source: PEIMS, 030)

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Texas Education Agency. (1995) Texas School Law Bulletin. Austin, TX: West Publishing Co.

Texas Education Agency. (February 1996) 1996 Accountability Manual: The 1996 Accountability Rating System for Texas Public Schools and School Districts, Part I. Austin, TX: TEA.

Texas Education Agency. (September 1996) Receipts and Disbursements for Public Education in Texas. Austin, TX: TEA.

Texas Education Agency. (September 1996) 1994–95 Report on Public School Dropouts. Austin, TX: TEA.



### DATA SOURCES

Data sources are arranged in alphabetical order by the abbreviations used in the Item Definitions CPTD, SELF REPORT: The Comptroller's Property Tax Division 1995 Self Report. This report contains local tax roll assessed values for property, levy amounts, and tax rate information for all school districts with taxable property. Item 62; Exhibit 21.

This study provides local tax roll property values of land use. The comptroller's re-evaluated values by category of land use are also provided. Items as of January 1, 1995 for each district by category CPTD, STUDY: The Comptroller's Property Tax Division 1995 Property Value Study, July 1, 1996. 61, 62; Exhibits 20, 21.

to analyze TAAS results, dropout rates, attendance mine accreditation status. See the TEA publication ability Rating System for Texas Public Schools and vision that is responsible, as part of its function, for determining the accreditation status for school districts each year. Computer programs are used rates, and college admission data in order to deter-1996 Accountability Manual: The 1996 Accounttus in this publication was current as of November DIVISION OF PERFORMANCE REPORTING: A TEA di-School Districts, Parts 1 and 2. Accreditation sta-1996. Item 1; Exhibit 14. FINANCIAL AUDIT REPORT: TEA data files created from reports submitted to the TEA by auditors hired by local districts. The December 1995 reports

DATA SOURCES

used in this edition reflect district audited financial data from the 1994-95 school year. In addition to fund balance information, these reports provide total outstanding debt for bonds and loans, delinquent tax information, and revenue and expenditure amounts. School-level information is not provided. Items 69, 70.

tains detailed information about state funding amounts and calculations for each entity receiving FOUNDATION MASTER: A TEA data file that constate dollars under the Foundation School Program. Item 63.

taining basic organizational attributes about **ORGANIZATION MASTER FILES:** TEA data files conschools and school districts, including name and dentification number, county name and number, Education Service Center region, State Board of special statutory, or state-administered), and Education district, type of district (regular FSP, mailing address. Items 2, 3; Exhibits 1-3.

reported year-long student information, due to the financial data reported at that time was for the scribed below were received in submission 1 of PEIMS: Information in this document from the Public Education Information Management System was reported either in the spring (submission 3) of the 1994-95 year, or in the fall (submission 1) of the 1995-96 year. In submission 3 districts agency by June of 1995. In submission 1 districts reported data as of October 27, 1995. The budgeted entire 1995-96 school year. All record types de-

year 1994-95. For more information about the PEIMS reporting requirements see the 1995-96 school year 1995–96 with the exception of record type 400, which is from submission 3 of school Public Education Information Management System Data Standards.

reported by fund, function, object, and in some 030: BUDGET AMOUNTS: Amounts budgeted by the district, or campus if appropriate, cases by program. Items 64-68, 70-87; Exhibits 20, 22-25.

about each employee's sex, ethnicity, years of 040: STAFF BASIC INFORMATION: Information experience, and post-secondary degree. Items 43, 47-49, 51-54; Exhibit 18.

tion for each employee such as tenure and full-time equivalency status, and employing 050: EMPLOYMENT CHARACTERISTICS: Informadistrict identification number. Items 31–38, **060: PAYROLL:** The payroll amounts paid to plement amounts are reported by fund, each employee. Both base pay and any supfunction, object, and program. Items 39-42; Exhibits 17, 19.

role of the individual teaching under the per-**081: PERMIT:** The type of permit, issue date, mit, permit subject area, population served, and permit grade range. Item 46.

Districts report each class schedule for the formed by each professional and paraprofes-**390: STAFF RESPONSIBILITIES:** The duties per sional employee. This excludes auxiliary staff. employees who are teachers. Items 32-38, 45, 50, 55-60; Exhibits 17, 19.

status, and indicators of the special programs formation about each student, including the student's grade, economically disadvantaged 110: STUDENT ENROLLMENT: Enrollment inin which the student participates. Items 2, 4-14, 44, 45, 61, 63, 65, 79, 81; Exhibits 1, 4-7.

ator, and exit reason. This record also contains demographic information about the dropout enrollment, grade level, special education indicator, economically disadvantaged indisuch as sex, ethnicity, and age. Item 16; 201: BASIC DROPOUT DATA: Last known information about a dropout; last campus of Exhibits 7-9.

ation, college plans, and whether or not the each graduate, including the date of gradu-202: BASIC GRADUATE DATA: Information about graduate earned an advanced seal on his or ner transcript. Items 17, 27, 28; Exhibit 7. 400: BASIC ATTENDANCE DATA: Information about each student for each of the six, six-

taught, days absent, and total eligible and districts report grade level, number of days week attendance reporting periods in the year. For each student, for each six week period, ineligible days present. Items 15, 16.

Scholastic Assessment Test (SAT I) scores released can College Testing Program for Texas graduating seniors. Both testing programs typically release summary test score statistics to the TEA, the year. However, the more detailed data linking students' scores to campuses and districts (which are used to create the TEA file) are available later SAT/ACT FILE: With permission from public school districts, a file is created by the TEA from by the College Board's Admissions Testing Program and from ACT scores released by the Amerimedia, and the public each August for Texas sein the calendar year. Thus, given the annual reporting calendar, the test scores in this document niors who graduated during the previous school are for 1994–95 graduating seniors. Items 27–30; Exhibits 15, 16.

not the district is a member or fiscal agent of a how many members are in the cooperative, and if SPECIAL EDUCATION CO-OPS: An annual TEA data tion which indicates for each district whether or file maintained by the division of Special Educaspecial education cooperative, the type of district,

applicable, the cooperative name. No item number; indicator that follows district name.

results for reading, writing, and mathematics summed across grades 3-8 and 10 from the spring 1996 test administration. The performance of students who were not enrolled in the district as of October 27, 1995 are excluded from the results TAAS test files contain percent passing by grade IAAS: The Texas Assessment of Academic Skills published here. Also, the results of students receivand subject and can be further analyzed by several ing special education services have been excluded. characteristics of the students tested. Items 18– 26; Exhibits 10-12.

Skills Texas Learning Index values for reading and mathematics. The performance of students who were not enrolled in the district as of October here. Also, the results of students receiving special education services have been excluded. TLI files contain the Texas Learning Index values for indents with TLI values above certain levels can be IAAS TII: The Texas Assessment of Academic 27, 1995 are excluded from the results published dividual students for reading and mathematics. From this information counts and percents of stucomputed. Exhibit 13.

1, 3,7



### NDNOTES

# ACADEMIC EXCELLENCE INDICATOR SYSTEM (AEIS): A set of indicators mandated by Texas statute to emphasize student achievement for purposes of accountability as well as recognition. Exhibit A lists the 1995–96 indicators and notes the corresponding Snapshot item numbers for the indicators included in this document.

ASSESSED VALUATION: The locally assessed value of property that a district actually taxes. Property values are assessed by county appraisal districts, not the school districts. Assessment practices can vary from district to district; that is, two properties of equal worth may not be appraised at the same value in two different districts. District practices in exempting property from taxation also vary. TEA receives information about locally assessed valuation from the Property Tax Division of the Comptroller's Office of Public Accounts.

AVAILABLE SCHOOL FUND: The Available School Fund (ASF) was constitutionally created in 1876. It consists primarily of earnings from the Permanent School Fund and taxes dedicated to the fund by the state constitution. Most of the ASF revenue is distributed to local school districts on a percapita basis which is set by the State Board of Education using annual earnings estimates for the fund. The per capita apportionment to school districts in 1995–96 was \$280 per ADA. The ASF also pays for school textbooks.

AVERAGE DAILY ATTENDANCE (ADA): Student attendance information is reported for the three six-week periods in the fall and the three six-week periods in the spring through the Public Education Information Management System (PEIMS). For each district, full-year ADA is calculated by summing the ADA for each six-week period and dividing by six.

**CAMPUS TYPE:** Campuses are divided into types according to the range of grades offered as reported to the TEA. The grid in *Exhibit B* shows the possible combinations of low and high grades for each of the campus types. For example, a campus offering a low grade of 7, found along the left edge of the grid, and a high grade of 8, found along the top edge of the grid, is classified as a junior high school. A campus offering only grade 9 (both the low and high grade) is a high school.

county Education DISTRICT: Senate Bill 351, passed in 1991, established a second taxing entity to replace the local district in generating revenue for the portion of the Foundation School Program allocation known as the Local Fund Assignment (LFA). County Education Districts (CEDs) were created to equalize the wide range of district property tax bases for school finance purposes. The 188 CEDs, which included one or more counties, generated and distributed revenue to school districts within each CED. In 1992, CED taxes were

### EXHIBIT AT 100.

### 1995–1996 Academic Excellence Indicators

Corresponding

Indicator

		Snapshot Item	tem
	<b>-</b> :	)1 Pr	
		Reading	#19
		Writing	#20
		Mathematics	#21
		All Tests Taken	#18
		Cumulative Pass Rate (Exit)	n/a
	5	TAAS Percent Exempted	n/a
	ო	ing End-of-Course	Exams
		Biology I Algebra I	<b>₽</b> ⁄u
_	4	Attendance Rate	#15
	5.	Annual Dropout Rate	#16
	٠.	Percent Advanced Courses	n/a
	7.	TAAS/TASP Equivalency	n/a
	ထ်	College Admissions Tests	101
		Percent laking lests Percent At or Above Criterion	#2/ #28
		SAT Mean Total Score	#29
		ACT Mean Composite Score	#30
	٥.	Percent Taking Advanced	,
		Placement Exams	n/a
	0	Recommended High School Program Completers	n/a
_			

7 40 10

deemed to be unconstitutional, but the court allowed the CED taxes to be collected during the 1991-92 and 1992-93 school years. CEDs were dissolved under Senate Bill 7, which went into effect beginning with the 1993-94 school year.

lected by major ethnic group. Counts of student enrollments and staff by ethnic group are derived from the fall 1995 PEIMS collection. These major can. In this publication "other" is presented as the ETHNICITY: Counts of students and staff are colethnic groups are African American, Hispanic, White, Asian/Pacific Islander, and Native Amerisum of Asian/Pacific Islander and Native American. **EXPENDITURE FUNCTIONS:** An expenditure function designates the purposes for which expenditures are made. Function codes used by school districts are outlined in section CDE-403 of Bulletin 679, Financial Accounting Manual. Functions for which money can be spent are:

- 11 Instruction;
- Instructional Administration;
  - Instructional Resources and
- Curriculum and Instructional 23

- 21 22
  - Media Services;
- School Administration;
- Staff Development;

	12	95	42	80	က	9	е	7	12	72	198	33	972	35	4	92	loor
tion	11	8	1	ı	ı	5	-	o	8	17	22	8	16	က	8		High School
bina	10	5	2	3	ဧ	ı	0	ις.	2	10	20	8	20	4			
Com	6	ı	0	2	3	0	۰	2	2	12	54	01	16				ndary
ade	8	28	29	39	2	1	0	6	63	402	255	5					Elementary/Secondary
h Gr	7	10	4	1	3	0	1	7	4	6	2						Interv
es I Hig	9	272	254	236	8	4	14	99	94	26							Eleme
Campus Types r Each Low and Hi	5	863	488	255	09	21	72	47	11								-
pus Low	4	180	25	74	14	13	11	4									Middle School
am	3	75	32	24	15	22											Aiddle
for	2	78	14	4	15												
T Res	-	46	9	1													High
Campus Types Counts of Campuses for Each Low and High Grade Combination	¥	42	12	4													Junior High
nts of Can High Grade –	PK	25	12														
unts High	EE	14															Elementary
[ * N		EE	PK	¥	-	7	က	4	5	0	^	œ	٥	10	:	12	Elem
्र व्यक्ताक्रक		əpn	w Gr	oı —													



Communication and Dissemination;

Guidance and Counseling Services; Social Work Services;

Health Services;

Pupil Transportation;

Cocurricular/Extracurricular Activities;

Food Services:

General Administration;

Debt Services:

Plant Maintenance and Operations: 51

Facilities Acquisition & Construction;

Data Processing Services; and

Community Services.

*Exhibit C* lists the function codes included in the revenue and expenditure items found in the District Detail section.

identifies what was purchased. Object codes are **EXPENDITURE OBJECTS:** An expenditure object outlined in section CDE-409 of Bulletin 679, Financial Accounting Manual. Objects for which money can be spent are:

6100 Payroll Costs;

6200 Professional and Contracted Services;

Supplies and Materials; 6300

6400 Other Operating Expenses; 6500 Debt Service; and

Capital Outlay. 0099 Exhibit C lists the object codes included in the revenue and expenditure items found in the *District* Detail section.

FULL-TIME EQUIVALENTS: All staff counts are shown in terms of full-time equivalents (FTEs), a measure of the extent to which a person occupies ng a full day for the entire school year represents represents ½ FTE, and a teacher carrying a half a full-time position. For example, a teacher workone FTE, a full-time teacher working one semester oad for the full year represents ½ FTE.

where a person performs multiple tasks, portions of that person's FTE are assigned according to the time spent at each duty. For example, a full-time half as an administrator would be counted as a FTE apportionments apply to both part-time and person employed half the time as a teacher and full-time staff performing multiple duties. In cases 0.5 administrator FTE and a 0.5 teacher FTE. GUARANTEED YIELD: In 1995-96, this component of the Foundation School Program guaranteed value of the district. Regardless of the portion of the \$21.00 the local district is able to raise able to generate \$21.00 per student, per penny of districts \$21.00 per student, per penny of tax effort levied by the school district. Tax effort is measured viding actual taxes collected by the 1995 property tribute the rest, up to a total of \$21.00. Districts yield funds. The guaranteed yield is also referred in terms of an effective tax rate, calculated by dithrough a penny of tax effort, the state will coneffort on their own receive no state guaranteed to as the tier 2 of the Foundation School Program.

**LOCAL FUND ASSIGNMENT (LFA):** The portion of the Foundation School Program allocation, as determined by state formulas, that is assigned to the district to raise. In 1995-96, an effective tax rate of \$0.86 was required of districts wishing to participate in the FSP. While the tax rate for the LFA is fixed for all districts, the dollar amount of the LFA, or local share, varies with the district's property wealth. The poorer the district, the smaller the LFA and the greater the amount of state aid.

tion on organization, staff, students and finances ment System is the primary means through which the Texas Education Agency collects informa-PEIMS: The Public Education Information Managefor all schools and school districts in the state.

records was aggregated into categories using the STAFF CATEGORIES DEFINED BY ROLE ID: Staff information from the fall 1995 PEIMS responsibility reported role identifiers. Exhibit D on page 364, lists this detail.

BOUNDARIES: The map in Exhibit E on page 364, Members of the SBOE are identified on page iii of STATE BOARD OF EDUCATION MAP OF DISTRICT illustrates the 15 SBOE district boundaries. this document with their district number that corresponds to this map. **TUITION TRANSFERS: Expenditures that are budgeted** by districts for the cost of sending students to other

# Bulletin 679 Accounting Codes for Various Revenue and Expenditure Groups

	TOF VARIOUS REV	Various Revenue and Expenditure Groups	sdr	
Related Item #	Label	Function(s)	Object(s) P	Program(s)
64	64 Total Revenue	n/a	5700, 5800,5900	n/a
99	•	n/a	5800	n/u
67		n/a	5700	n/u
89		n/a		n/a
71			6000 series	IIV
72	72 Instructional Expenditures Instructional	11,16	6100-6400All	IIV
73	ditures	21,25,26,41,75 6100-6400	6100-6400	IIV
74	74 Campus Administrative Expenditures	23	6100-6400	IIA
75	Plant Services	51	6100 – 6400	IIV
76	Other Operating Expenditure	·s	6100-6400	IIV
77	Non-Operating Expenditures			
	Debt Service	All functions with object 6500, plus function 42 for objects 6100-6400 All	us function 42 for objects 6100-6	400 All
	Capital Outlay	All functions with object 6600, plus function 52 for objects 6100-6400 All	us function 52 for objects 6100-6	400 All
	Community (Ancillary) Services8181	81	6100-6400	IIV
78	78 Total Operating Expenditures Total	All functions except 42,52, & 81 6100-6400	6100–6400	IIA
82	82 Regular Education Expenditures11,1610,20	11,16	6100-6400	10,20
83	83 Special Education Expenditures	11,16	6100-6400	06'08
84	84	enditures11,1611,16	6100-6400	40
85	Bilingual Education Expenditures 11,16	11,16	6100-6400	30
86	86	11,16	6100-6400	70
87	Gifted & Talented Education	Expenditures 11,16	6100-6400	50
All financial i	All financial items exclude amounts budgeted with fund codes 600 and 800. Funds included are: 100-General Fund; 200, 300, 400-Special Revenue	00 and 800. Funds included are: 100–C	3eneral Fund; 200, 300, 400–Speci	al Revenue
Funds (less A	Funds (less Adult Program Funds 203, 207, 262, 292, 311, 401, 411); and 500-Debt Service Fund. Function 14 is excluded from all expenditures. State	11); and 500–Debt Service Fund. Func	tion 14 is excluded from all expend	itures. State
Texas on beh	kevenue, total kevenue, and all expenditure trems include the new opject code for teacher kenrement system benefits paid by the State of Texas on behalf of employees in the district. NOTE: Only 398 districts reported amounts for this object code.	iew opject code for leacher kenremer itricts reported amounts for this objec	nt System benefits paid by the Stat t code.	io e

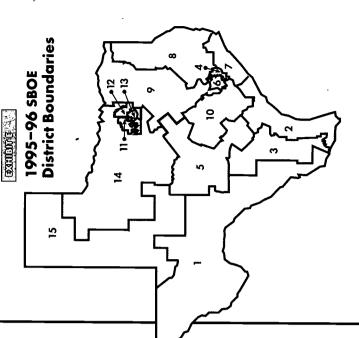
### Excupit Defe

## PEIMS Role IDs Aggregated for Each Staff Category

Professional Support Staff	002 Art Therapist	005 Associate Psychologist			8 Counselor	1 Educational Diagnostician		5 Music Therapist	6 Occupational Therapist		8 Physical Therapist	9 Physician	1 Recreation Therapist	2 School Nurse	3 Schaal Psychalogist	4 Social Worker	6 Speech Therapist			2 Vocational Education Coordinator	•	2 Teacher Appraiser		5 Registrar		8 Other Campus Professional Persanne	O Other Nan-Campus Professional	Personnel
ā	ö	8	900	00	800	010	013	015	5	017	5	5	021	022	023	024	026	028	030	032	041	042	054	055	056	058	080	
Centrol Administrators	-	012 Instructional Officer (Campus 700)	027 Superintendent	040 Athletic Director (Compus 700)	043 Business Manager	044 Tax Assessor Callectar	045 Director of Persannel		Compare Administratore	003 Accietant Principal						Teachers	025 Special Duty Teacher		047 Substitute Teacher		Educational Aides	033 Educational Aide		occ rancallanal Alae / Illierprefer		Auxiliary Stoff	Employment record, but na respansibility record.	

in the information presented in this document. Adult Basic Education staff are identified as having either Adult Basic Education service codes or as being paid from fund codes 311 or 401, meaning Adult Basic Educatian Fund, The FTEs of Adult Basic Education staff or staff employed by special education cooperatives are not included if their assigned campus number belongs in a district different from their employing district, or if they are reported or the 800 fund code series, indicating Trust and Agency Fund. Staff are identified as participants in a cooperative with a campus number 701. Only the portion of a person's total FTE amount associated with the campus in another district (or with the 701 record) was counted as cooperative.

districts for instruction in grades not offered by the transferring district. Because the transferring district does not count the enrollment of transferred students, the inclusion of the tuition transfer expenditure distorts the per pupil amounts. For the years 1992–93 through 1994–95, the TEA did not require districts to report the object code that enabled these budgeted expenditures to be identified. Therefore, tuition transfers were not excluded from expenditures presented in *Snapshot* for these years. In affected districts, per pupil expenditures may appear to be high as a result.



	YINIO					VEI 41 CO			
	DISTRICT	COUNTY	FSC	SROF		COUNITY	YENIOO	COL	1000
DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT	DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT
Abbott	109901	<b> </b>	12	6	Asherton	064901	Dimmit	20	-
Abernathy	095901	Hale	17	15	Aspermont	217901	Stonewall	14	14
Abilene	221901	Taylor	14	14, 15	Athens	107901	Henderson	7	6
Academy	014901	Bell	12	2	Atlanta	034901	Cass	ω	- ∞
Adrian	180903	Oldham	16	15	Aubrey	061907	Denton	-	14
Agua Dulce	178901	Nueces	2	2, 3	Austin	227901	Travis	13	10
Alamo Heights	015901	Bexar	20	3, 5	Austwell Tivoli	196901	Refugio	3	2
Alba Golden	250906	Wood	7	6	Avalon	070901	Ellis	10	14
Albany	209901	Shackelford	14	14	Avery	194902	Red River	8	6
Aldine	101902	Harris	4	4, 6, 8	Avinger	034902	Cass	80	8
Aledo	184907	Parker	11	11, 14	Axtell	161918	Mclennan	12	5, 9
Alice	125901	Jim Wells	2	3	Azle	220915	Tarrant	11	11, 14
Alief	101903	Harris	4	4, 6	Baird	030903	Callahan	14	14
Allen	043901	Collin	0	12	Ballinger	200901	Runnels	15	15
	242904	Wheeler	16	15	Balmorhea	195902	Reeves	18	_
Alpine	022901	Brewster	18	_	Bandera	010902	Bandera	20	2
Alto	037901	Cherokee	7	6	Bangs	025901	Brown	15	14
Alvarado	126901	Johnson	-	14	Banquete	178913	Nueces	2	2
Alvin	020901	Brazoria	4	7	Barbers Hill	036902	Chambers	4	7
Alvord	249901	Wise	1	14	Bartlett	014902	Bell	12	5, 10
Amarillo	188901	Potter	16	15	Bastrop	011901	Bastrop	13	10
Amherst	140901	Lamb	17	15	Bay City	158901	Matagorda	က	2
Anahuac	036901	Chambers	4	7	Beaumont	123910	Jefferson	2	7
Anderson Shiro Cons	093901	Grimes	9	6	Beckville	183901	Panola	7	8
Andrews	002901	Andrews	18	15	Beeville	013901	Bee	2	3
Angleton	020902	Brazoria	4	7	Bellevue	039904	Clay	6	14
Anna	043902	Collin	10	14	Bells	091901	Grayson	10	14
Anson	127901	Jones	14	14	Bellville	008901	Austin	9	10
Anthony	071906	El Paso	19	-	Belton	014903	Bell	12	വ
Anton	110901	Hockley	17	15	Ben Bolt Palito Blanco	125902	Jim Wells	2	က
Apple Springs	228905	Trinity	9	8	Benavides	066901	Duval	2	က
Aquilla	109912	H	12	6	Benjamin	138904	Knox	6	14
Aransas County	004901	Aransas	2	2	Big Sandy	187901	Polk	9	8
Aransas Pass	205901	San Patricio	2	2	Big Sandy	230901	Upshur	7	စ
Archer City	005901	Archer	6	14	Big Spring	114901	Howard	18	15
Argyle	061910	Denton	11	11, 14	Birdville	220902	Tarrant	-	11, 13
Arlington	220901	Tarrant	1	11, 13	Bishop Cons	178902	Nueces	2	2
Arn	212901	Craith	•	•	محمر المسطومات	,			



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Anderson

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**Tarrant** 

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183902 220917 001902 057904

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Carrollton Farmers Branch

Castleberry

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Cedar Hill

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El Paso

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Carrizo Springs Cons

Carroll

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Sanutillo

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Carlisle

Cameron Campbell

Calvert

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PAGE 366

	COUNTY		,	!
	DISTRICT	COUNTY	ESC	SBOE
DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT
Rlanco	016902	Blanco	13	5, 10
Bland	116915	Hunt	10	9, 14
Blanket	025904	Brown	15	14
Bledsoe	040903	Cochran	17	15
Bloomburg	034909	Cass	8	8
Blooming Grove	175902	Navarro	12	6
Bloomington	235901	Victoria	က	2
Blue Ridge	043917	Collin	10	9, 14
Bluff Dale	072904	Erath	1	14
Blum	109913	ΞĦ	12	6
Boerne	130901	Kendall	20*	5
Boies	116916	Hunt	0	6
Boling	241901	Wharton	က	2, 10
Bonham	074903	Fannin	10	6
Booker	148901	Lipscomb	16	15
Borden County	017901	Borden	17	15
Borger	117901	Hutchinson	16	15
Bosqueville	161923	Mclennan	12	മ
Bovina	185901	Parmer	16	15
Bowie	169901	Montague	6	14
Boyd	249902	Wise	11	14
Boys Ranch	180901	Oldham	16	15
Brackett	136901	Kinney	20	_
Brady	160901	Mcculloch	15	2
Brazosport	020905	Brazoria	4	7
Breckenridge	215901	Stephens	14	14
Bremond	198901	Robertson	9	6
Brenham	239901	Washington	9	10
Bridge City	181901	Orange	വ	∞
Bridgeport	249903	Wise	=	14
Broaddus	203902	San Augustine	7	8
Brock	184909	Parker	11	14
Bronte	041901	Coke	15	15
Brookeland	121902	Jasper	വ	8
Brookesmith	025908	Brown	15	<b>1</b>
Brooks	024901	Brooks	2	က
Brownfield	223901	Terry	17	15
Brownsboro	107902	Henderson	7	တ

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Johnson

Burnet

027903

**Burnet Cons** 

Bushland

Burton

Burkburnett

Buna

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Burleson

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Washington

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Caldwell Calallen

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Robertson

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Milam

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Wichita Newton

Jasper

Smith

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\*This indicates the ESC region from which the district receives services, not the geographically assigned ESC region.



DISTRICT

REGION

NAME

NUMBER DISTRICT

DISTRICT NAME

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COUNTY

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Brown

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**Bruceville Eddy** 

Brownwood

Brownsville

Cameron

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	COUNTY					COUNTY			
DISTRICT NAME	DISTRICT	COUNTY	ESC REGION	SBOE DISTRICT	DISTRICT NAME	DISTRICT	COUNTY	ESC REGION	SBOE DISTRICT
Celeste	116902	Hunt	10	6	Collinsville	091902	Grayson	10	14
Celina	043903	Collin	5	12, 14	Colmesneil	229901	Tyler	5	ω,
Center	210901	Shelby	7	ω	Colorado	168901	Mitchell	14	14
Center Point	133901	Kerr	20	5	Columbia Brazoria	020907	Brazoria	4	7
Centerville	145902	Leon	9	6	Columbus	045902	Colorado	3	10
Centerville	228904	Trinity	9	8	Comal	046902	Comal	13	5, 10
Central	003907	Angelina	7	8	Comanche	047901	Comanche	14	14
Central Heights	174908	Nacogdoches	s 7	∞	Comfort	130902	Kendall	13	2
Channelview	101905	Harris	4	7.8	Commerce	116903	Hunt	10	6
Channing	103901	Hartley	16	15	Community	043918	Collin	0	9, 14
Chapel Hill	212909	Smith	7	6	Como Pickton	112908	Hopkins	8	6
Chapel Hill	225906	Titus	ω	6	Comstock .	233903	Val Verde	15	_
Charlotte	007901	Atascosa	20	က	Connally	161921	Mclennan	12	2
Cherokee	206903	San Saba	15	2	Conroe	170902	Montgomery	9	∞
Chester	229906	Tyler	മ	ω	Coolidge	147901	Limestone	12	6
Chico	249904	Wise	=	14	Cooper	060902	Delta	8	6
Childress	038901	Childress	16	14	Coppell	057922	Dallas	01	12
Chillicothe	099902	Hardeman	6	14	Copperas Cove	050910	Coryell	12	2
Chilton	073901	Falls	12	6	Corpus Christi	178904	Nueces	2	2
China Spring	161920	Mclennan	12	5, 14	Corrigan Camden	187904	Polk	9	∞
Chireno	174901	Nacogdoches	5 7	8	Corsicana	175903	Navarro	12	6
Chisum	139905	Lamar	8	6	Cotton Center	095902	Hale	17	15
Christoval	226901	Tom Green	15	15	Cotulla	142901	La Salle	20	_
Cisco	067902	Eastland	14	14	Coupland	246914	Williamson	13	10
City View	243906	Wichita	6	14	Covington	109903	至	12	စ
Clarendon	065901	Donley	16	14, 15	Crandall	129901	Kaufman	10	6
Clarksville	194904	Red River	ω	<b>ဂ</b>	Crane	052901	Crane	18	-
Claude	006902	Armstrong	16	15	Cranfills Gap	018908	Bosdne	12	14
Clear Creek	084910	Galveston	4	7	Crawford	161901	Mclennan	12	5, 14
Cleburne	126903	Johnson	11	14	Crockett	113901	Houston	9	6
Cleveland	146901	Liberty	4	80	Crockett Co Cons CSD	053001	Crockett	15	-
Clifton	018901	Bosdue	12	5, 14	Crosby	101906	Harris	4	∞
Clint	071901	El Paso	19	-	Crosbyton	054901	Crosby	17	4
Clyde Cons	030902	Callahan	14	14, 15	Cross Plains	030901	Callahan	4	4
Coahoma	114902	Howard	18	15	Cross Roads	107904	Henderson	7	6
Coldspring Oakhurst Cons	204901	San Jacinto	9	ω	Crowell	078901	Foard	6	14
Coleman	042901	Coleman	15	14	Crowley	220912	Tarrant	11	11, 13, 14
College Station	021901	Brazos	9	6	Crystal City	254901	Zavala	20	_



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COUNTY         COUNTY         ESC         SBOE           Culberson County Allamoore 062901         Description         062901         Description         062901         Description         062901         Description         Dougless           Culberson County Allamoore 055901         Culberson County Allamoore 055901         Culberson County Allamoore 055901         Description         062901         Median         062903         Description         062903         Description         062903         Description         062903         Description         062903         Description         062903         Description         062903         Description         062903         Description         062903         Description         062903         Description         062903         Description         062903         Description         062903         Description         062903         Description         062903         <						
Internable   NUMBER   NAME   REGION   DISTRICT		COUNTY	COUNTY	ESC	SBOE	
rson County Allamoore 055901 Culberson 18 5 1 12905 Hopkins 8 9 1 174902 Hopkins 8 9 9 174902 Hopkins 8 9 9 174902 Hopkins 8 9 9 174902 Hopkins 8 9 9 174902 Hopkins 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT	DISTRICT NAME
rson County Allamoor 002901 Culberson 18 1  W 112905 Hopkins 8 9  ss Fairbanks 101907 Harris 4 6  iss Fairbanks 101907 Harris 4 6  iss Fairbanks 101907 Harris 8 9  rt 055901 Dallam 16 15  rt 055902 Medina 20 3  rt 055901 Dallam 16 15  rt 055905 Dallas 10 12, 13  rt 056901 Dallam 16 15  rt 056901 Dallam 16 15  rt 056901 Dallam 16 15  rt 056902 Dawson 17 15  on 057906 Dallas 10 12, 13  on 057906 Dallas 10 12, 13  on 057906 Dallas 10 12, 13  on 057906 Dallas 11 14  rt 079001 Bowie 8 9  alle 227901 Travis 13 10  ity 051903 Grayson 10 14  on 061901 Denton 11 11, 14  rt 15903 Hudspeth 19 1  on 061901 Denton 11 11, 14  rt 163903 Liberty 4 8  s 163901 Medina 20 3  collabor Freestone 12 9  yville 063902 Frio 20 1, 3  Box 144903 Lee 13 10  itt 035901 Castro 16 15  itt 133906 Kert 20 5  ctry 074904 Famin 10 9  ctry 074904 Famin 10 9  allabor 133906 Kert 20 5  ctry 074904 Famin 10 9  allabor 133906 Kert 20 5  ctry 074904 Famin 10 9		062001	1	C	u	000 0000
12905   Culberson   18   1   1   1   1   1   1   1   1	Cuero	062901	Dewitt 0 ::	, ,	Ω ,	Loss cons cau
Wy         112905         Hopkins         8         9           ng         174902         Nacogdoches         7         8           ss Fairbanks         101902         Harris         4         6           erfield Lone Star         101902         Medina         20         3           erfield Lone Star         101902         Morris         8         9           rt         056901         Dallam         16         15           rt         057905         Dallam         16         17         18           ury         020904         Brazoria         4         7         1           ury         020904         Brazoria         4         7         1           on         020904         Brazoria         4         7         1           on         058902         Liberton         12         9           n         057906         Dallas         10         12, 13         1           n         057906         Dallas         10         12, 13         1           n         057906         Dallas         10         12, 13         1           n         057906         Mise         <	Culberson County Allamoore	108990	Culberson	8	-	Douglass
ng         174902         Nacogdoches         7         8           ss Fairbanks         101907         Harris         4         6           erfield Lone Star         101907         Harris         4         6           rt         056901         Dallam         16         15           rt         057905         Dallas         10         12,13           nn         020910         Brazoria         4         7           uzett         148905         Lipscomb         16         15           nn         020904         Brazoria         4         7           uzett         148905         Liberty         4         8           nn         058902         Dawson         17         16           nn         175904         Navarro         12         9           nn         057906         Dallas         10         12         14           nto         057906         Dallas         10         14         14           nto         05900         Dallas         10         12         14           nto         05900         Dallas         10         12         14           nto	Cumby	112905	Hopkins		റ	Dripping Springs
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163902   Medina   20   3	Cypress Fairbanks	101907	Harris	4	9	Dublin
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tr (	Daingerfield Lone Star	172902	Morris	8	6	Duncanville
the control of the co	Dalhart	056901	Dallam	16	15	Eagle Mt Saginaw
nn         020910         Brazoria         4         7           ury         020904         Brazoria         4         7           ury         020904         Brazoria         4         7           ur         058902         Dawson         17         15           on         146902         Liberty         4         8           on         047902         Cohanche         14         14           n         047902         Liberty         4         8           n         047905         Cohlass         10         12, 13           ur         249905         Wise         11         14           park         101908         Harris         4         4, 7, 8           b         019901         Bowie         8         9           b         019901         Bowie         8         9           park         101908         Harris         4         4, 7, 8           b         019901         Bowie         8         9           p         1         1         1         1           p         1         1         1         1           p	Dallas	057905	Dallas	10		Eagle Pass
ury         020904         Brazoria         4         7           uzett         148905         Lipscomb         16         15           on         058902         Dawson         17         15           on         175904         Navarro         12         9           on         047902         Liberty         4         8           on         047902         Liberty         4         4,7,8           on         047905         Dallas         10         12,13           uto         057906         Dallas         10         14           bark         01907         Wise         11         14           bark         01908         Harris         4         4,7,8         9           bark         01908         Harris         4         4,7,8         9           bark         01909         Harris         4         4,7,8         9           n         061901         Travis         13         10           ity         15903         Hudspeth         19         1           s         146903         Liberty         4         8           s         163905	Damon	020910	Brazoria	4	7	Eanes
one,         148905         Lipscomb         16         15           on,         058902         Dawson         17         15           on         175904         Navarro         12         9           on         175904         Navarro         12         9           on         047902         Liberty         4         8           on         047905         Liberty         4         4,7,8           park         01900         Bowine         11         14           bark         01900         Bowine         14         4,7,8         9           park         01900         Bowine         14         4,7,8         9           park         01900         Bowine         14         4,7,8         9           park         01900         Bowine         14         4,7,8         9           ity         15903         Hudspeth         19         1           on         061901         Penton         11         1,1           on         146903         Liberty         4         8           s         146905         Angelina         7         8           son         <	Danbury	020904	Brazoria	4	7	Early
on         058902         Dawson         17         15           on         175904         Navarro         12         9           n         146902         Liberty         4         8           on         047902         Comanche         14         14           to         057906         Dallas         10         12, 13           ur         249905         Wise         11         14           b         019901         Bowie         8         9           b         019901         Bowie         8         9           b         019901         Bowie         8         9           b         019901         Bowie         8         9           s         115903         Hudspeth         19         1           ity         091903         Grayson         10         14           s         146903         Liberty         4         8           s         163901         Medina         20         3           on         081906         Freestone         12         9           son         082902         Frio         20         1           son <td>Darrouzett</td> <td>148905</td> <td>Lipscomb</td> <td>16</td> <td>15</td> <td>East Bernard</td>	Darrouzett	148905	Lipscomb	16	15	East Bernard
on         175904         Navarro         12         9           n         146902         Liberty         4         8           on         047902         Comanche         14         14           to         057906         Dallas         10         12, 13           ur         249905         Wise         11         14           Park         101908         Harris         4         4, 7, 8           b         019901         Bowie         8         9           ark         019901         Bowie         8         9           ark         019901         Travis         13         10           ity         019901         Bowie         8         9           ity         019003         Hudspeth         19         1           it         019003         Grayson         10         14           on         061901         Yoakum         1         1           s         163903         Liberty         4         8           s         163903         Liberty         4         8           on         081906         Frio         20         1, 3	Dawson	058902	Dawson	17	15	East Central
n         146902         Liberty         4         8           on         047902         Comanche         14         14           tto         057906         Dallas         10         12,13           ur         249905         Wise         11         14           Park         101908         Harris         4         4,7,8           b         227910         Bowie         8         9           salle         227910         Travis         13         10           ity         091903         Grayson         10         14           on         061901         Denton         11,14         14           on         061901         Denton         11,14         15           sr City         251901         Yoakum         17         15           sr City         251901         Yoakum         17         15           sr City         163901         Medina         20         3           se         163901         Medina         20         3           son         081906         Free         13         10           syille         063902         Frio         20         1,	Dawson	175904	Navarro	12	တ	East Chambers
on         047902         Comanche         14         14           tto         057906         Dallas         10         12,13           ur         249905         Wise         11         14           Park         101908         Harris         4         4,7,8           b         227910         Travis         13         10           sity         115903         Hudspeth         19         1           on         091903         Grayson         10         14           on         061901         Denton         11         11,14           on         061903         Grayson         10         14           on         061901         Denton         11         11,14           sr City         194905         Red River         8         9           st City         194905         Red River         8         9           son         081906         Freestone         12         9           yville         176903         Newton         5         8           son         084901         Galveston         4         7           box         003905         Angelina         7	Dayton	146902	Liberty	4	ω	Eastland
tro         057906         Dallas         10         12,13           ur         249905         Wise         11         14           Park         101908         Harris         4         7,8           b         019901         Bowie         8         9           sile         227910         Travis         13         10           ity         091903         Grayson         10         14           on         061901         Denton         11         11,14           sr City         251901         Yoakum         17         15           sr City         251901         Yoakum         17         15           sr City         251901         Yoakum         17         15           sr City         251901         Yoakum         17         15           s         163901         Medina         20         3           ol         176903         Liberty         4         8           son         081906         Freestone         10         1           son         082902         Frio         20         1           str         133905         Kerr         20         5	De Leon	047902	Comanche	14	14	Ector
urr         249905 Wise         VVISE         11         14           Park         101908 Harris         4         7,8           b         019901 Bowie         8         9           b         227910 Travis         13         10           ity         115903 Hudspeth         19         1           on         091903 Grayson         10         14           on         061901 Denton         11         11           on         061901 Ponton         11         14           on         061901 Voakum         17         15           sr City         251901 Yoakum         17         15           sr City         13905 Red River         8         9           s         163901 Medina         20         3           ville         081906 Freestone         12         9           vville         003905 Angelina         7         8           son         082902 Frio         20         1,3           bx         144903 Lee         13         10           itt         035901 Castro         16         15           tt         133905 Kerr         20         1           tt	De Soto	057906	Dallas	10		Ector County
Park         101908         Harris         4         7,8           b         019901         Bowie         8         9           b         227910         Travis         13         10           ity         115903         Hudspeth         19         1           on         091903         Grayson         10         14           on         061901         Denton         11         11,14           ar City         251901         Yoakum         17         15           t         194905         Red River         8         9           s         146903         Liberty         4         8           s         163901         Medina         20         3           o81906         Freestone         12         9           yville         176903         Newton         5         8           son         084901         Galveston         4         7           son         082902         Frio         20         1,3           box         144903         Lee         13         10           it         035901         Castro         16         15           it<	Decatur	249905	Wise	11	14	Edconch Elsa
b 019901 Bowie 8 9 9 1	Deer Park	101908	Harris	4	4, 7, 8	Eden Cons
ity 115903 Hudspeth 19 10  on 091903 Grayson 10 14  on 061901 Denton 11 11.14  or City 251901 Yoakum 17 15.14  st 194905 Red River 8 9  s 146903 Liberty 4 8  e 081906 Freestone 12 9  yville 003905 Angelina 7 8  son 082902 Frio 20 1, 3  Box 144903 Lee 13 10  itt 035901 Castro 16 15  itt 133905 Kerr 20 5  city 074904 Fannin 10 9  city 074904 Fannin 10 9  city 108902 Hidalgo 1 2, 3	Dekalb	019901	Bowie	æ	<b>б</b>	Edgewood
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e         163901         Medina         20         3           081906         Freestone         12         9           yville         176903         Newton         5         8           son         003905         Angelina         7         8           son         084901         Galveston         4         7           Box         144903         Lee         13         10           it         035901         Castro         16         15           it         133905         Kerr         20         5           City         074904         Fannin         10         9           city         1,08902         Hidalgo         1         2,3	Devers	146903	Liberty	4	8	Elgin
yville         081906         Freestone         12         9           yville         176903         Newton         5         8           son         003905         Angelina         7         8           son         084901         Galveston         4         7           Box         144903         Lee         13         10           it         035901         Castro         16         15           it         133905         Kerr         20         5           City         074904         Fannin         10         9           city         1,08902         Hidalgo         1         2,3	Devine	163901	Medina	20	3	Elkhart
yville         176903         Newton         5         8           son         003905         Angelina         7         8           son         084901         Galveston         4         7           Box         144902         Frio         20         1, 3           it         035901         Castro         16         15           it         133905         Kerr         20         5           City         074904         Fannin         10         9           it         1,08902         Hidalgo         1         2, 3	Dew	081906	Freestone	12	6	Elysian Fields
son         003905         Angelina         7         8           son         084901         Galveston         4         7           Box         144903         Frio         20         1, 3           it         035901         Castro         16         15           t         133905         Kerr         20         5           City         074904         Fannin         10         9           a         1,08902         Hidalgo         1         2, 3	Deweyville	176903	Newton	5	8	Ennis
son         084901         Galveston         4         7           082902         Frio         20         1, 3           Box         144903         Lee         13         10           it         035901         Castro         16         15           t         133905         Kerr         20         5           City         074904         Fannin         10         9           a         1,08902         Hidalgo         1         2, 3	Diboll	003905	Angelina	7	8	Era
Box     144902     Frio     20     1, 3       itt     035901     Castro     16     15       t     133905     Kerr     20     5       City     074904     Fannin     10     9       a     1,08902     Hidalgo     1     2, 3	Dickinson	084901	Galveston	4	7	Etoile
144903     Lee     13     10       035901     Castro     16     15       133905     Kerr     20     5       074904     Fannin     10     9       108902     Hidalgo     1     2, 3	Dilley	082902	Frio	20	1, 3	Eula
t 035901 Castro 16 15 133905 Kerr 20 5 ity 074904 Fannin 10 9 108902 Hidalgo 1 2,3	Dime Box	144903	Lee	13	10	Eustace
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074904 Fannin 10 9 108902 Hidalgo 1 2, 3	Divide	133905	Kerr	20	5	Evant
1,08902 Hidalgo 1 2,3	Dodd City	074904	Fannin	10	l .	Everman
	Donna	108902	Hidalgo	_		Excelsior

	COUNTY			
	DISTRICT	COUNTY	ESC	SBOE
DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT
Doss Cons CSD	086024	Gillespie	13	2
Douglass	174911	Nacogdoches	7	∞
Dripping Springs	105904	Hays	13	10
Driscoll	178905	Nueces	2	2
Dublin	072902	Erath	1	14
Dumas	171901	Moore	16	15
Duncanville	057907	Dallas	10	11, 12, 13
Eagle Mt Saginaw	220918	Tarrant	1	11, 13, 14
Eagle Pass	159901	Maverick	20	_
Eanes	227909	Travis	13	10
Early	025909	Brown	15	14
East Bernard	241902	Wharton	က	10
East Central	015911	Bexar	20	3, 5
East Chambers	036903	Chambers	4	7
Eastland	067903	Eastland	14	14
Ector	074905	Fannin	10	6
Ector County	068901	Ector	18	15
Edcouch Elsa	108903	Hidalgo	1	3
Eden Cons	048901	Concho	15	5
Edgewood	015905	Bexar	20	က
Edgewood	234903	Van Zandt	7	6
Edinburg	108904	Hidalgo	-	2, 3
Edna	120901	Jackson	က	10
El Campo	241903	Wharton	3	10
El Paso	071902	El Paso	19	1
Electra	243902	Wichita	6	14
Elgin	011902	Bastrop	13	10
Elkhart	001903	Anderson	7	6
Elysian Fields	102906	Harrison	7	ω
Ennis	070903	Ellis	10	9, 14
Era	049906	Cooke	Ξ	14
Etoile	174910	Nacogdoches	7	8
Eula	030906	Callahan	14	14, 15
Eustace	107905	Henderson	7	6
Evadale	121906	Jasper	വ	ω
Evant	050901	Coryell	12	5, 14
Everman	220904	Tarrant	=	11, 13
Excelsior	210906	Shelby	7	8

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DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT	DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT
	110000	4	c	•	-	00000		c	
EZZBII	143906	Lavaca	ກຸ	2 '	Ganado	120902	Jackson	Ŋ. (	
rapens	071903	EI Paso	8	-	Gariand	606/60	Dallas	2	12, 13
Fairtield	081902	Freestone	12	ກ	Garner	184911	Parker	=	4
Falls City	128904	Karnes	က	വ	Garrison	174903	Nacogdoches	7	œ
Fannindel	060914	Delta	ω	ത	Gary	183904	Panola	7	<b>∞</b>
Farmersville	043904	Collin	10	14	Gatesville	050902	Conyell	12	ß
Farwell	185902	Parmer	16	15	Gause	166902	Milam	9	10
Fayetteville	075906	Fayette	13	10	George West	149901	Live Oak	7	က
Ferris	070905	Ellis	10	12, 14	Georgetown	246904	Williamson	13	10
Flatonia	075901	Fayette	13	10	Gholson	161925	Mclennan	12	က
Florence	246902	Williamson	13	5, 10	Giddings	144901	Lee	13	01
Floresville	247901	Wilson	20	2	Gilmer	230902	Upshur	7	6
Flour Bluff	178914	Nueces	2	2	Gladewater	092901	Gregg	7,	8,9
Floydada	077901	Floyd	17	14	Glasscock County	087901	Glasscock	18	15
Follett	148902	Lipscomb	16	15	Glen Rose	213901	Somervell	11	4
Forestburg	169910	Montague	6	14	Godley	126911	Johnson	11	11, 14
Forney	129902	Kaufman	10	6	Gold Burg	169906	Montague	6	14
Forsan	114904	Howard	18	14, 15	Goldthwaite	167901	Mills	12	14
Fort Bend	079907	Fort Bend	4	4, 6, 10	Goliad	088902	Goliad	က	2
Fort Elliott Cons	242906	Wheeler	16	15	Gonzales	089901	Gonzales	13	5, 10
Fort Worth	220905	Tarrant	11	11, 13, 14	Goodrich	187903	Polk	9	8
Franklin	198903	Robertson	9	တ	Goose Creek	101911	Harris	4	7,8
Frankston	001904	Anderson	7	6	Gordon	182901	Palo Pinto	11	14
Fredericksburg	086901	Gillespie	13	2	Goree	138901	Knox	<b>ი</b>	14
Freer	066903	Duval	2	က	Gorman	067904	Eastland	14	14
Frenship	152907	Lubbock	17	15	Grady	156905	Martin	18	15
Friendswood	084911	Galveston	4	7	Graford	182902	Palo Pinto	11	14
Friona	185903	Parmer	16	15	Graham	252901	Young	თ	14
Frisco	043905	Collin	10	11, 12, 14	Granbury	111901	Hood	11	14
Frost	175905	Navarro	12	9, 14	Grand Prairie	057910	Dallas	10	11, 12, 13
Fruitvale	234909	Van Zandt	7	တ	Grand Saline	234904	Van Zandt	7	6
Ft Davis	122901	Jeff Davis	18	-	Grandfalls Royalty	238904	Ward	18	15
Ft Hancock	115901	Hudspeth	19	1	Grandview	126904	Johnson	11	9, 14
Ft Sam Houston	015914	Bexar	20	3, 5	Grandview Hopkins	090905	Gray	16	15
Ft Stockton	186902	Pecos	18	-	Granger	246905	Williamson	13	10
Gainesville	049901	Cooke	-	14	Grape Creek Pulliam	226907	Tom Green	15	15
Galena Park	101910	Harris	4	4, 7	Grapeland	113902	Houston	9	О
Galveston	084902	Galveston	4	7	Grapevine Colleyville	220906	Tarrant	=	11, 12
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	COUNTY	COUNTY	FSC	SROF	
DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT	DISTRICT
	100077				
Greenville	116905	Hunt	0	ກ	Henrietta
Greenwood	165902	Midland	18	1	Hereford
Gregory Portland	205902	San Patricio	7	2	Hermleigh
Groesbeck	147902	Limestone	12	6	Hico
Groom	033901	Carson	16	14, 15	Hidalgo
Groveton	228901	Trinity	9	8,9	Higgins
Gruver	098901	Hansford	16	15	High Islan
Gunter	091917	Grayson	1	14	Highland
Gustine	047903	Comanche	14	14	Highland
Guthrie CSD	135001	King	11	14	Highland
Hale Center	095903	Hate	17	15	Hillsboro
Hallettsville	143901	Lavaca	က	10	Hitchcock
Hallsburg	161924	Mclennan	12	2	Holland
Hallsville	102904	Harrison	7	8	Holliday
Hamilton	097902	Hamilton	12	14	Hondo
Hamlin .	127903	Jones	14	14	Honey Gro
Hamshire Fannett	123914	Jefferson	2	7	Hooks
Нарру	219901	Swisher	16	14, 15	Houston
Hardin	146904	Liberty	4	∞	Howe
Hardin Jefferson	100905	Hardin	വ	7, 8	Hubbard
Harlandale	015904	Bexar	20	က	Hubbard
Harleton	102905	Harrison	7	∞	Huckabay
Harlingen Cons	031903	Cameron	1	2	Hudson
Harmony	230905	Upshur	7	6	Huffman
Harper	086902	Gillespie	13	2	Hughes S
Harrold	244901	Wilbarger	6	14	Hull Daise
Hart	035902	Castro	16	15	Humble
Hartley	103902	Hartley	16	15	Hunt
Harts Bluff	225907	Titus	∞	6	Huntingto
Haskell	104901	Haskell	14	14	Huntsville
Hawkins	250902	Wood	7	6	Hurst Eule
Hawley	127904	Jones	14	14	Hutto
Hays Cons	105906	Hays	13	10	Idalou
Hearne	198905	Robertson	9	6	Industrial
Hedley	065902	Donley	16	41	Ingleside
Hemphill	202903	Sabine	7	8	Ingram
Hempstead	237902	Waller	4	6	lola
Henderson	201902	Rusk	7	8	lowa Park

	COUNTY			
	DISTRICT	COUNTY	ESC	SBOE
DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT
	00000	ē		
Henrietta	039902	Clay	ဢ	14
Hereford	059901	Deaf Smith	16	15
Hermleigh	208901	Scurry	14	14
Hico	097903	Hamilton	12	14
Hidalgo	108905	Hidalgo	-	2, 3
Higgins	148903	Lipscomb	16	15
High Island	084903	Galveston	4	7
Highland	177905	Nolan	14	14
Highland Park	057911	Dallas	10	12
Highland Park	188903	Potter	16	<del>1</del> 5
Hillsboro	109904	=	12	6
Hitchcock	084908	Galveston	4	
Holland	014905	Bell	12	5, 10
Holliday	005902	Archer	6	14
Hondo	163904	Medina	20	က
Honey Grove	074907	Fannin	10	6
Hooks	019902	Bowie	8	6
Houston	101912	Harris	4	4, 6, 7
Howe	091905	Grayson	10	14
Hubbard	019913	Bowie	8	6
Hubbard	109905	<b>=</b>	12	6
Huckabay	072908	Erath	11	14
Hudson	003902	Angelina	7	8
Huffman	101925	Harris	4	∞
Hughes Springs	034903	Cass	8	8,9
Hull Daisetta	146905	Liberty	4	8
Humble	101913	Harris	4	æ
Hunt	133902	Kerr	20	2
Huntington	003904	Angelina	4	8
Huntsville	236902	Walker	9	ω
Hurst Euless Bedford	220916	Tarrant	11	11, 13
Hutto	246906	Williamson	13	10
Idalou	152910	Lubbock	17	15
Industrial	120905	Jackson	8	2, 10
Ingleside	205903	San Patricio	2	2
Ingram	133904	Kerr	20	5
lola	093903	Grimes	9	6
lowa Park Cons	243903	Wichita	6	14

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	DISTRICT	COUNTY	FSC	SBOF	
DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT	DISTRICT NAME
gi	208903	Scury	14	14	Kiloore
raan Sheffield	186903	Pecos	18	<del>-</del>	Killeen
Iredell	018906	Bosque	12	14	Kingsville
rion Co	118902	lrion	15	15	Kirbyville
Irving	057912	Dallas	10	12, 13	Klein
Italy	070907	Ellis	10	14	Klondike
Itasca	109907	Ē	12	6	Knippa
Jacksboro	119902	Jack	6	14	Kopperl
Jacksonville	037904	Cherokee	7	6	Kountze
Jarrell	246907	Williamson	13	10	Kress
Jasper	121904	Jasper	2	æ	Krum
Jayton Girard	132902	Kent	17	14	Knox City O'Brien
Jefferson	155901	Marion	ω	∞	La Feria
Jim Hogg County	124901	Jim Hogg	-	က	La Gloria
Jim Ned Cons	221911	Taylor	14	15	La Grange
Joaquin	210902	Shelby	7	∞	La Joya
Johnson City	016901	Blanco	13	5, 10	La Marque
Jonesboro	050909	Coryell	12	5, 14	La Porte
Joshua	126905	Johnson	11	14	La Poynor
Jourdanton	007902	Atascosa	20	3	La Pryor
Judson	015916	Bexar	20	3, 5	La Vega
Junction	134901	Kimble	15	5	La Vernia
Karnack	102901	Harrison	7	8	La Villa
Karnes City	128901	Karnes	က	3, 5	Lackland
Katy	101914	Harris	4	6,9	Lago Vista
Kaufman	129903	Kaufman	10	6	Lake Dallas
Keene	126906	Johnson	1	14	Lake Travis
Keller	220907	Tarrant	11	11, 13	Lake Worth
Kelton	242905	Wheeler	16	15	Lakeview
Kemp	129904	Kaufman	10	6	Lamar Consolidated
Kendleton	079908	Fort Bend	4	10	Lamesa
Kenedy	128902	Karnes	ຕຸ	ວ	Lampasas
Kenedy County Wide CSD	131001	Kenedy	2	2	Lancaster
Kennard	113906	Houston	9	8,9	Laneville
Kennedale	220914	Tarrant	7	11	Laredo
Kerens	175907	Navarro	12	6	Lasara
Kermit	248901	Winkler	18	15	Latexo

	COUNTY	COUNTY	ESC	SBOE
DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT
Kilgore	092802	Gread	7	000
Killeen	014906	Bell	12	വ
Kingsville	137901	Kleberg	2	2
Kirbyville	121905	Jasper	2	80
Klein	101915	Harris	4	4, 6, 8
Klondike	058905	Dawson	17	15
Knippa	232901	Uvalde	20	-
Kopperl	018907	Bosque	12	14
Kountze	100903	Hardin	2	8
Kress	219905	Swisher	16	14
Krum	061905	Denton	11	14
Knox City O'Brien	138902	Knox	6	14
La Feria	031905	Cameron	-	2
La Gloria	125906	Jim Wells	2	က
La Grange	075902	Fayette	13	10
La Joya	108912	Hidalgo	<del>-</del>	က
La Marque	084904	Galveston	4	7
La Porte	101916	Harris	4	7
La Poynor	107910	Henderson	7	တ်
La Pryor	254902	Zavala	20	-
La Vega	161906	Mclennan	12	2
La Vernia	247903	Wilson	20	2
La Villa	108914	Hidalgo	-	က
Lackland	015913	Bexar	20	က
Lago Vista	227912	Travis	13	10
Lake Dallas	061912	Denton	11	11
Lake Travis	227913	Travis	13	10
Lake Worth	220910	Tarrant	17	11, 13, 14
Lakeview	806960	Hall	16	14
Lamar Consolidated	079901	Fort Bend	4	6, 10
Lamesa	028306	Dawson	17	15
Lampasas	141901	Lampasas	12	2
Lancaster	057913	Dallas	10	12, 13
Laneville	201903	Rusk	7	∞
Laredo	240901	Webb	1	1
Lasara	245901	Willacy	1	2
Latexo	113905	Houston	9	6
Lazbuddie	185904	Parmer	16	15



DISTRICT NAME Leakey Leander Leary Lefors	DISTRICT	COUNTY NAME	ESC REGION	SBOE DISTRICT	DISTRICT NAME
DISTRICT NAME Leakey Leander Leary Lefors	NUMBER	NAME	REGION	DISTRICT	DISTRICT NAME
Leakey Leander Leary Lefors					
Leander Leary Lefors	193907	Bool	00	<u>د</u>	l ovolovo!
Learner Leary Lefors	20002	Milliamon	2 6		Loverany
Leary Lefors	240313	VVIIIIaiiisoii	2	2	Lubbock
Lefors	019914	Bowie	<b>∞</b>	ກຸ	Lubbock Cooper
l pagett	090902	Gray	16	15	Lueders Avoca
1000	187906	Polk	9	8	Lufkin
Leon	145911	Leon	9	6	Luling
Leonard	074909	Fannin	10	9, 14	Lumberton
Levelland	110902	Hockley	17	15	Lyford
Leveretts Chapel	201904	Rusk	7	8	Lytle
Lewisville	061902	Denton	11	11	Mabank
Lexington	144902	Lee	13	10	Madisonville Cons
Liberty	146906	Liberty	4	80	Magnolia
Liberty Eylau	019908	Bowie	∞	6	Malakoff
Liberty Hill	246908	Williamson	13	10	Malone
Lindale	212903	Smith	7	6	Malta
Linden Kildare Cons	034905	Cass	∞	80	Manor
Lindsay	049907	Cooke	-	14	Mansfield
Lingleville	012909	Erath	11	14	Marathon
Lipan	111902	Hood	11	14	Marble Falls
Lit Cypress Mrceville	181908	Orange	വ	8	Marfa
Little Elm	061914	Denton	11	11	Marietta
Littlefield	140904	Lamb	17	15	Marion
Livingston	187907	Polk	9	∞	Martin
Llano	150901	Llano	13	ιċ	Marshall
Lockhart	028902	Caldwell	13	10	Mart
Lockney	077902	Floyd	17	14, 15	Martins Mill
Lohn	160905	Mcculloch	15	വ	Martinsville
Lometa	141902	Lampasas	12	5, 14	Mason
London	178906	Nueces	2	2	Masonic Home
Lone Oak	116906	Hunt	10	6	Matagorda
Longview	092903	Gregg	7	8	Mathis
Loop	083902	Gaines	17	15	Mand
Loraine	168902	Mitchell	14	14	May
Lorena	161907	Mclennan	12	5, 9	Maypearl
Lorenzo	054902	Crosby	17	14, 15	McAllen
Los Fresnos Cons	031906	Cameron	-	2	McCamey
Louise	241906	Wharton	က	10	McDade
Lovejoy	043919	Collin	10	12	McGregor

DISTRICT NAME  Lovelady Lubbock Lubbock Cooper Lueders Avoca Lufkin Luling Lumberton Lyford Lytle Mabank	DISTRICT NUMBER 113903 152901 152906 127905 003903 028903 100907 245902 007904 129905 154901 170906	COUNTY NAME Houston Lubbock Lubbock Jones Angelina Caldwell Hardin Willacy Atascosa Kaufman Madison Montgomery Henderson Hill Bowie	ESC REGION 6 17 17 17 17 17 17 10 10 6 6	SBOE DISTRICT 15 15 16 8 8 2, 3 3 3 8, 9 8, 9
DISTRICT NAME  Lovelady Lubbock Lubbock Cooper Lueders Avoca Lufkin Luling Lumberton Lyford Lytle Mabank	NUMBER 113903 152901 152906 127905 003903 028903 100907 245902 007904 129905 154901 170906	NAME Houston Lubbock Lubbock Jones Angelina Caldwell Hardin Willacy Atascosa Kaufman Madison Montgomery Henderson Hill Bowie	REGION 6 6 17 17 17 17 17 17 17 17 17 17 17 17 17	DISTRICT  15  16  17  18  8  17  18  18  18  19  19  19  19  19  19  19
Lovelady Lubbock Lubbock Cooper Lueders Avoca Lufing Lumberton Lyford Lytle Mabank	113903 152901 152906 127905 003903 028903 100907 245902 007904 129905 154901 170906	Houston Lubbock Lubbock Jones Angelina Caldwell Hardin Willacy Atascosa Kaufman Madison Montgomery Henderson Hill Bowie	17 17 17 13 13 13 10 6 6 8	0 0
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Lubbock Cooper Lueders Avoca Lufkin Luling Lumberton Lyford Lytle Mabank	152906 127906 127905 003903 028903 100907 245902 007904 129905 154901 170906	Lubbock Lubbock Jones Angelina Caldwell Hardin Willacy Atascosa Kaufman Montgomery Henderson Hill Bowie	17 17 13 13 10 10 6 6 7 7 8	1 7 0
Luders Avoca Lufkin Luling Lumberton Lyford Mabank	127905 003903 028903 100907 245902 007904 129905 154901 170906	Jones Angelina Caldwell Hardin Willacy Atascosa Kaufman Montgomery Henderson Hill Bowie	113 10 10 10 6 6 8	, 2
Luging Luling Lumberton Lyford Lytle Mabank	003903 003903 028903 100907 245902 007904 129905 154901 170906	Angelina Caldwell Hardin Willacy Atascosa Kaufman Madison Henderson Hill Bowie	20 20 10 6 6 6 8	. 0 0
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Madisonville Cons	170906 107906	Montgomery Henderson Hill Bowie	6 7 12 8	1
Magnolia	107906	Henderson Hill Bowie	7 12 8	o 0
Malakoff		Hill Bowie	12	0
Malone	109908	Bowie	8	0
Malta	019910	T. 22. 11.		6
Manor	227907	ITAVIS	13	10
Mansfield	220908	Tarrant	=	11, 14
Marathon	022902	Brewster	18	-
Marble Falls	027904	Burnet	13	5, 10
Marfa	189901	Presidio	18	-
Marietta	034908	Cass	8	∞
Marion	094904	Guadalupe	13	5
Martin	073903	Falls	12	6
Marshall	102902	Harrison	7	80
Mart	161908	Mclennan	12	5, 9
Martins Mill	234905	Van Zandt	7	6
Martinsville	174909	Nacogdoches	7	8
Mason	157901	Mason	15	വ
Masonic Home	220909	Tarrant	11	13
Matagorda	158904	Matagorda	3	2
Mathis	205904	San Patricio	2	2, 3
Maud	019903	Bowie	œ	6
Мау	025905	Brown	15	14
Maypearl	070915	Ellis	10	9, 14
McAllen	108906	Hidalgo	_	2
McCamey	231901	Upton	18	-
McDade	011905	Bastrop	13	10
McGregor	161909	Mclennan	12	5



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DISTRICT NAME	NUMBER	NAME	REGION	SBOE	DISTRICT NAME	DISTRICT
McKinney	043907	Collin	10	12, 14	Morgan	018903
McLean	090903	Gray	16		Morgan Mill	072910
McLeod	034906	Cass	8	8	Morton	040901
McMullen County	162904	Mcmullen	7	ო	Motley County	173901
Meadow	223902	Terry	17	15	Moulton	143902
Medina	010901	Bandera	20	2	Mount Calm	109910
Medina Valley	163908	Medina	20	3, 5	Mount Enterprise	201907
Megargel	005903	Archer	6	14	Mount Pleasant	225902
Melissa	043908	Collin	10	14	Mount Vernon	080901
Memphis	096904	Hall	16	14	Muenster	049902
Menard	164901	Menard	15	5	Muleshoe	009901
Mercedes	108907	Hidalgo	-	2	Mullin	167902
Meridian	018902	Bosque	12	14	Mumford	198906
Merkel	221904	Taylor	14	14, 15	Munday	138903
Mesquite	057914	Dallas	10	12, 13	Murchison	107908
Mexia	147903	Limestone	12	6	Nacogdoches	174904
Meyersville	062906	Dewitt	က	2, 5	Natalia	163903
Miami	197902	Roberts	16	15	Navarro	094903
Midland	165901	Midland	18	-	Navasota	093904
Midlothian	070908	Ellis	10	14	Nazareth	035903
Midway	039905	Clay	6	14	Neches	001906
Midway	161903	Mclennan	12	വ	Nederland	123905
Milano	166903	Milam	ဖ	10	Needville	906620
Mildred	175910	Navarro	12	6	New Boston	019905
Miles	200902	Runnels	15	15	New Braunfels	046901
Milford	020909	Ellis	10	9, 14	New Caney	170908
Miller Grove	112907	Hopkins	ω	တ	New Deal	152902
Millsap	184904	Parker	11	14	New Diana	230906
Mineola	250903	Wood	7	6	New Home	153905
Mineral Wells	182903	Palo Pinto	11	14	New Summerfield	037908
Mirando City	240902	Webb	-	-	New Waverly	236901
	108908	Hidalgo	1	2, 3	Newcastle	252902
Monahans Wickett Pyote	238902	Ward	18	15	Newton	176902
Montague	169908	Montague	6	14	Nixon Smiley Cons	089903
Monte Alto	108915	Hidalgo	-	က	Nocona	169902
Montgomery	170903	Montgomery	9	8, 9	Nordheim	062902
Moody	161910	Mclennan	12	വ	Normangee	145906
Moran	209902	Shackelford	14	14	North East	015910
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	DISTRICT	COUNTY	ESC	SBOE	
ISTRICT NAME	NUMBER	NAME	REGION	DISTRICT	DISTRICT NAME
	40400				
lorth Forest	606101	Harris	4	4	rearsall
lorth Hopkins	112906	Hopkins	8	6	Peaster
lorth Lamar	139911	Lamar	ω	တ	Pecos Barstow Toyah
lorth Zulch	154903	Madison	9	6	Penelope
lorthside	015915	Bexar	20	3, 5	Perrin Whitt Cons
lorthside	244905	Wilbarger	6	14	Perryton
lorthwest	061911	Denton	11	11, 14	Petersburg
lovice	042906	Coleman	15	14, 15	Petrolia
lueces Canyon Cons	069902	Edwards	15	1, 5	Pettus
lursery	235904	Victoria	რ	2	Pewitt
)'Donnell	153903	Lynn	17	15	Pflugerville
akwood	145907	Leon	9	6	Pharr San Juan Alamo
dem Edroy	205905	San Patricio	2	2	Pilot Point
glesby	050904	Coryell	12	2	Pine Tree
lfen	200906	Runnels	15	15	Pittsburg
lney	252903	Young	စ	14	Plains
lton	140905	Lamb	17	15	Plainview
nalaska	187910	Polk	9	∞	Plano
Trange Grove	125903	Jim Wells	2	3	Pleasant Grove
rangefield	181905	Orange	2	∞	Pleasanton
re City	230903	Upshur	7	8, 9	Plemons Stinnett Phillip
verton	201908	Rusk	7	ω	Point Isabel
aducah	051901	Cottle	17	14	Ponder
aint Creek	104907	Haskeil	14	14	Poolville
aint Rock	048903	Concho	15	2	Port Aransas
alacios	158905	Matagorda	3	2, 10	Port Arthur
alestine	001907	Anderson	7	6	Port Neches Groves
almer	070910	Ellis	10	14	Post
alo Pinto	182906	Palo Pinto	11	14	Poteet
ampa	090904	Gray	16	15	Poth
anhandle	033902	Carson	16	15	Pottsboro
anther Creek Cons	042905	Coleman	15	14, 15	Prairie Lea
aradise	249906	Wise	-	14	Prairie Valley
aris	139909	Lamar	ω	6	Prairiland
asadena	101917	Harris	4	4,7	Premont
atton Springs	906890	Dickens	17	14	Presidio
awnee	013902	Bee	2	3, 5	Priddy
earland	020908	Brazoria	4	7	Princeton

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Jim Wells

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Presidio

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DISTRICT NAME	NUMBER	NAME	REGION	SBOE DISTRICT	DISTRICT NAME
Pringle Morse Cons	098903	Hansford	16	15	Rockdale
Progreso	108910	Hidalgo	-	2	Rocksprings
Prosper	043912	Collin	10	12, 14	Rockwall
Quanah	099903	Hardeman	6	14	Rogers
Queen City	034907	Cass	8	8	Roma
Quinlan	116908	Hunt	10	6	Roosevelt
Quitman	250904	Wood	7	6	Ropes
Rains	190903	Rains	7	6	Roscoe
Ralls	054903	Crosby	17	14	Rosebud Lott
Ramirez CSD	000990	Duval	2	က	Rotan
Randolph Field	015906	Bexar	20	5	Round Rock
Ranger	067907	Eastland	14	14	Round Top Carmine
Rankin	231902	Upton	18	_	Roxton
Raymondville	245903	Willacy	_	2	Royal
Reagan County	192901	Reagan	18	15	Royse City
Red Lick	019911	Bowie	∞	6	Rule
Red Oak	070911	Ellis	10	14	Runge
Redwater	019906	Bowie	Φ	6	Rusk
Refugio	196903	Refugio	3	2, 3	S and S Cons
Ricardo	137902	Kleberg	7	2	Sabinal
Rice	175911	Navarro	12	6	Sabine
Rice Cons	045903	Colorado	က	. 10	Sabine Pass
Richards	093905	Grimes	9	დ ი	Saint Jo
Richardson	057916	Dalias	10	12, 13	Salado
Richland Springs	206902	San Saba	15	5	Saltillo
Riesel	161912	Mclennan	12	5, 9	Sam Rayburn
Rio Grande City	214901	Starr	1	-	Samnorwood
Rio Hondo	031911	Cameron	-	2	San Angelo
Rio Vista	126907	Johnson	11	9, 14	San Antonio
Rising Star	067908	Eastland	14	14	San Augustine
River Road	188902	Potter	16	15	San Benito Cons
Riviera	137903	Kleberg	2	2	San Diego
Robert Lee	041902	Coke	15	15	San Elizario
Robinson	161922	Mclennan	12	5, 9	San Felipe Del Rio Cons
Robstown	178909	Nueces	2	2	San Isidro
Roby Cons	076903	Fisher	14	14	San Marcos Cons
Rochelle	160904	Mcculloch	15	5	San Perlita
D b c. t	10,000	Hockell	17	7	-

DISTRICT 9, 12 8,9 5, 10 5, 9, 10 9, 12, 14 SBOE REGION 10 7 9 12 9 16 15 12 13 4 10 20 ESC San Augustine Collingsworth Tom Green Williamson Montague COUNTY Cherokee Jefferson Cameron Rockwall Hopkins NAME Edwards Rockwall Lubbock Grayson Hockley Fayette Haskell Gregg Fannin El Paso Karnes Uvalde Lamar Waller Bexar Milam Nolan Fisher Duval Falls Starr Bell NUMBER DISTRICT 110905 076904 246909 075908 139908 237905 199902 104903 128903 037907 091914 092906 123913 014908 112909 074917 044904 226903 015907 203901 031912 066902 071904 166904 069901 199901 014907 214903 152908 177901 073905 232902 169911

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	DISTRICT	COUNTY	ESC	SBOE		DISTRICT
DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT	DISTRICT NAME	NUMBER
San Vicente	022903	Broweter	41	-	Slocim	00100
	000000	i casaca	<u> </u>	- !	Siocalli	00100
Sands	606890	Dawson	17	15	Smithville	011904
Sanford	117903	Hutchinson	16	15	Smyer	110906
Sanger	061908	Denton	1	14	Snook	026903
Santa Anna	042903	Coleman	15	14	Snyder	208902
Santa Fe	084909	Galveston	4	7	Socorro	071909
Santa Gertrudis	137904	Kleberg	2	2	Somerset	015909
Santa Maria	031913	Cameron	_	2	Somerville	026902
Santa Rosa	031914	Cameron	-	2	Sonora	218901
Santo	182904	Palo Pinto	11	14	South San Antonio	015908
Savoy	074911	Fannin	10	6	South Texas	031916
Schertz Cibolo U City	094902	Guadalupe	13	3, 5	Southland	085903
Schleicher	207901	Schleicher	15	-	Southside	015917
Schulenburg	075903	Fayette	13	10	Southwest	015912
Scurry Rosser	129910	Kaufman	10	6	Spade	140906
Seagraves	083901	Gaines	17	15	Spearman	098904
Sealy	008902	Austin	9	10	Splendora	170907
Seguin	094901	Guadalupe	13	5	Spring	101919
Seminole	083903	Gaines	17	15	Spring Branch	101920
Seymour	012901	Baylor	6	14	Spring Creek	117907
Shallowater	152909	Lubbock	17	15	Spring Hill	092907
Shamrock	242902	Wheeler	16	14, 15	Springlake Earth	140907
Sharyland	108911	Hidalgo	τ-	2, 3	Springtown	184902
Shelbyville	210903	Shelby	7	80	Spur	063903
Sheldon	101924	Harris	4	4,8	Spurger	229905
Shepherd	204904	San Jacinto	9	8	Stafford Msd	079910
Sherman	091906	Grayson	10	14	Stamford	127906
Shiner	143903	Lavaca	က	5, 10	Stanton	156902
Sidney	047905	Comanche	14	14	Star	167903
Sierra Blanca	115902	Hudspeth	19	-	Stephenville	072903
Silsbee	100904	Hardin	ည	8	Sterling City	216901
Silverton	023902	Briscoe	16	14	Stockdale	247906
Simms	019909	Bowie	8	6	Stratford	211902
Sinton	205906	San Patricio	2	2	Strawn	182905
Sivells Bend	049909	Cooke	11	14	Sudan	140908
Skidmore Tynan	013905	Bee	2	2, 3	Sulphur Bluff	112910
Slaton	152903	Lubbock	17	15	Sulphur Springs	112901
Slidell	249908	Wise	-	14	Sundown	110007



	COUNTY	COUNTY	ESC	SBOE
DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT
Slocum	001909	Anderson	7	6
Smithville	011904	Bastrop	13	10
Smyer	110906	Hockley	17	15
Snook	026903	Burleson	9	10
Snyder	208902	Scurry	14	14
Socorro	071909	El Paso	19	<b>-</b>
Somerset	015909	Bexar	20	m
Somerville	026902	Burleson	9	. 01
Sonora	218901	Sutton	15	-
South San Antonio	015908	Bexar	20	က
South Texas	031916	Cameron	-	2
Southland	085903	Garza	17	14, 15
Southside	015917	Bexar	20	ဇ
Southwest	015912	Bexar	20	ဗ
Spade	140906	Lamb	17	15
Spearman	098904	Hansford	16	15
Splendora	170907	Montgomery	9	8
Spring	101919	Harris	4	4, 6, 8
Spring Branch	101920	Harris	4	9
Spring Creek	117907	Hutchinson	16	15
Spring Hill	092907	Gregg	7	∞
Springlake Earth	140907	Lamb	17	15
Springtown	184902	Parker	11	14
Spur	063903	Dickens	17	14
Spurger	229905	Tyler	5	8
Stafford Msd	079910	Fort Bend	4	4, 6, 10
Stamford	127906	Jones	14	14
Stanton	156902	Martin	18	15
Star	167903	Mills	12	5, 14
Stephenville	072903	Erath	11	14
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Matagorda

Grayson

Van Zandt

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Tom Green

Johnson

Oldham

Wilbarger

Victoria

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# Appendix: district listing: esc and sboedistrict assignments eta

	COUNTY				
	DISTRICT	COUNTY	ESC	SBOE	
DISTRICT NAME	NUMBER	NAME	REGION	DISTRICT	DISTRICT NAME
Sunnvale	057919	Dallas	10	12	Troup
Sunray	171902	Moore	16	15	Troy
Sweeny	020906	Brazoria	4	7	Tulia
Sweet Home	143905	Lavaca	က	10	Tuloso Midway
Sweetwater	177902	Nolan	14	14	Turkey Quitaque
Taft	205907	San Patricio	7	7	Tyler
Tahoka	153904	Lynn	17	15	Union
Talco Bogata Cons	194903	Red River	80	6	Union Grove
Tarkington	146907	Liberty	4	∞	Union Hill
Tatum	201910	Rusk	7	80	United
Taylor	246911	Williamson	13	. 10	Utopia
Teague	081904	Freestone	12	6	Uvalde Cons
Temple	014909	Bell	12	വ	Valentine
Tenaha	210904	Shelby	7	∞	Valley Mills
Terlingua CSD	022004	Brewster	18	_	Valley View
Terrell	129906	Kaufman	10	ത	Valley View
Terrell County	222901	Terrell	18	-	Van
Texarkana	019907	Bowie	8	တ	Van Alstyne
Texas City	084906	Galveston	4	7.	Van Vleck
Texhoma	211901	Sherman	16	15	Vega
Texline	056902	Dallam	16	15	Venus
Thorndale	166905	Milam	13	10	Veribest
Thrail	246912	Williamson	13	10	Vernon
Three Rivers	149902	Live Oak	2	က	Victoria
Three Way	009903	Bailey	17	15	Vidor
Three Way	072901	Erath	11	14	Vysehrad
Throckmorton	224901	Throckmorton	6	14	Waco
Tidehaven	158902	Matagorda	က	2	Waelder
Timpson	210905	Shelby	7	<b>∞</b>	Walcott
Tioga	091907	Grayson	10	14	Wall
Tolar	111903	Hood	Ξ	14	Waller
Tom Bean	091918	Grayson	10	14	Wallis Orchard
Tomball	101921	Harris	4	6,9	Walnut Bend
Tornillo	071908	El Paso	19	-	Walnut Springs
Trent	221905	Taylor	14	14, 15	Warren
Trenton	074912	Fannin	10	9, 14	Waskom
Trinidad	107907	Henderson	7	6	Water Valley
Trinity	228903	Trinity	9	8	Waxahachie
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\*This indicates the ESC region from which the district receives services, not the geographically assigned ESC region.

DISTRICT

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NAME

NUMBER DISTRICT

COUNTY

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Jeff Davis

Uvalde

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	COUNTY		1	!	
DISTRICT NAME	DISTRICT	COUNIY	ESC	SBOE	MAN TOIGTOIG
מושוכן ואשומר	NOMBEN		שבפוסוא		
Weatherford	184903	Parker	1	14	Winnsboro
Webb Cons	240904	Webb	_	-	Winona
Weimar	045905	Colorado	3	10	Winters
Wellington	044902	Collingsworth	16	14	Woden
Wellman	223904	Terry	17	15	Wolfe City
Wells	037909	Cherokee	7	8,9	Woodsboro
Weslaco	108913	Hidalgo	_		Woodson
West	161,916	Mclennan	12	5,9	Woodville
West Hardin County Cons	100908	Hardin	2	80	Wortham
West Orange Cove Cons	181906	Orange	2	80	Wylie
West Oso	178915	Nueces	2	2	Wylie
West Rusk	201914	Rusk	7	- ∞	Yantis
West Sabine	202905	Sabine	7	∞	Yoakum
Westbrook	168903	Mitchell	14	14	Yorktown
Westhoff	062905	Dewitt	က	2	Ysleta
Westphalia	073904	Falls	12	တ	Zapata County
Westwood	001908	Anderson	7	6	Zavalla
Wharton	241904	Wharton	က	10	Zephyr
Wheeler	242903	Wheeler	16	15	
White Deer	033904	Carson	16	15	
White Oak	092908	Gregg	7	8	
White Settlement	220920	Tarrant	11	11, 14	,
Whiteface Cons	040902	Cochran	17	15	
Whitehouse	212906	Smith	7	6	
Whitesboro	091909	Grayson	10	14	
Whitewright	091910	Grayson	10	9, 14	
Whitharral	110908	Hockley	17	15	
Whitney	109911	Hill	12	6	
Wichita Falls	243905	Wichita	6	14	
Wildorado	180904	Oldham	16	15	
Willis	170904	Montgomery	9	8	
Wills Point	234907	Van Zandt	10.	6	
Wilmer Hutchins	057920	Dallas	10	12, 13	
Wilson	153907	Lynn	17	15	
Wimberley	105905	Hays	13	10	
Windthorst	005904	Archer	တ	4	
Winfield	225905	. Titus	∞	6	
Wink Loving	248902	Winkler	18	15	

\*This indicates the ESC region from which the district receives services, not the geographically assigned ESC region.

SBOE DISTRICT

REGION

NAME

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COUNTY

COUNTY NUMBER 250907 ထည

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Nacogdoches

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Runnels

Smith

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Wood

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Throckmorton

Refugio

Hunt

116909 196902 224902 Freestone

081905 043914 221912

Tyler

229903

Collin Taylor Wood

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Dewitt Dewitt

062903 062904 071905

250905

Number of Districts = 1,044

Angelina

Brown

025906

906200 253901

El Paso Zapata

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## COMPLIANCE STATEMENT

Title VI, Civil Rights Act of 1964; The Modified Court Order, Civil Action 5281, Federal District Court, Eastern District of Texas, Tyler Division

Reviews of local education agencies pertaining to compliance with Title VI Civil Rights Act 1964 and with specific requirements of the Modified Court Order, Civil Action No. 5281, Federal District Court, Eastern District of Texas, Tyler Division are conducted periodically by staff representatives of the Texas Education Agency. These reviews cover at least the following policies and practices:

- acceptance policies on student transfers from other school districts;
- operation of school bus routes or runs on a non-segregated basis; 3 8
- nondiscrimination in extracurricular activities and the use of school facilities;
- nondiscriminatory practices in the hiring, assigning, promoting paying, demoting, reassigning, or dismissing of faculty and staff members who work with children;
  - enrollment and assignment of students without discrimination on the basis or race, color, or national origin; 96  $\widehat{\mathbf{z}}$ 
    - nondiscriminatory practices relating to the use of a student's first language; and
- evidence of published procedures for hearing complaints and grievances.

In addition to conducting reviews, the Texas Education Agency staff representatives check complaints of discrimination made by a citizen or citizens residing in a school district where alleged discriminatory practices have occurred or are occurring. Where a violation of Title VI of the Civil Rights Act is found, the findings are reported to the Office for Civil Rights, U.S. Department of Education.

If there is a direct violation of the Court Order in Civil Action No. 5281 that cannot be cleared through negotiation, the sanctions required by the Court Order are applied.

tation Act of 1973 as amended; 1974 Amendments to the Wage-Hour Law expanding the Age Discrimination in Employ-Title VII, Civil Rights Act of 1964; Executive Orders 11246 and 11375; Title IX, 1973 Education Amendments; Rehabiliment Act of 1967; and Vietnam Era Veterans Readjustment Assistance Act of 1972 as amended in 1974. It is the policy of the Texas Education Agency to comply fully with the nondiscrimination provisions of all federal and state laws and regulations by assuring that no person shall be excluded from consideration for recruitment, selection, appointment, training, promotion, retention, or any other personnel action; or be denied any benefits for participation in any programs or activities which it operates on the grounds of race, religion, color, national origin, sex, handicap, age, or veteran status (except where age, sex, or handicap constitute a bona fide occupational qualification necessary to proper and efficient administration). The Texas Education Agency makes positive efforts to employ and advance in employment all protected groups.



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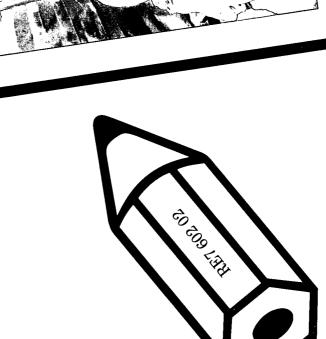
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